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Subj: CH-1 to COMDTINST M5230.20, Marine Safety Information System Facility
File Transaction Guide (MSIS-9)

1. PURPOSE. Change 1 to the Facility File Transaction Guide incorporates maintenance projects covering Vessel Inspection, Phase II system changes
2. SUMMARY OF CHANGES. The changes to this manual are editorial in nature and do not affect the previously established procedures followed in using MSIS
3. ACTION. Remove and insert the following pages:

<u>Remove</u> Cover 3-15 through 3-16 Enclosure 1	<u>Insert</u> Cover 3-15 through 3-16, CH-1 Enclosure 1, CH-1
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MSIS FACILITY FILE
TRANSACTION GUIDE
MSIS-9
COMDTINST M5230.20A
AUGUST 1991
U.S. COAST GUARD
MARINE SAFETY
INFORMATION
SYSTEM
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MSIS Facility File
Transaction Guide
MSIS-9
COMDTINST M5230.20

TABLE OF CONTENTS

	<u>Page</u>
1. FACILITY FILE PRODUCT SET SUMMARY.....	1-1
A. GENERAL.....	1-1
B. DATA CONTROLS AND ACCOUNTING PROCEDURES.....	1-1
C. PRODUCT DESCRIPTIONS.....	1-2
2. FACILITY FILE ENTRY INDEX.....	2-1
A. FACILITY FILE ENTRY INDEX.....FFEI	2-1
3. FACILITY IDENTIFICATION AND INVOLVED PARTY RELATIONSHIPS.....	3-1
A. GENERAL.....	3-1
B. FACILITY FILE FACILITY SEARCH ALPHABETIC.....FFFS	3-3
C. FACILITY FILE PLATFORM LOCATOR.....FFPL	3-27
D. FACILITY FILE IDENTIFICATION DATA.....FFID	3-33
E. FACILITY FILE INVOLVED PARTIES.....FFIP	3-53
F. FACILITY FILE FACILITY ASSOCIATIONS.....FFFA	3-65
G. FACILITY FILE LIST OF NEW FACILITIES.....FFLN	3-73
H. FACILITY FILE LIST OF CHANGED FACILITIES.....FFLC	3-79
4. FACILITY PARTICULARS.....	4-1
A. GENERAL.....	4-1
B. FACILITY FILE PARTICULARS SUMMARY.....FFPS	4-3
C. FACILITY FILE STATUS SUMMARY.....FFSS	4-45
5. FACILITY SYSTEMS.....	5-1
A. GENERAL.....	5-1
B. FACILITY FILE FIXED FIRE-FIGHTING.....FFFF	5-3
C. FACILITY FILE PORTABLE FIRE-FIGHTING.....FFPF	5-9
D. FACILITY FILE LIFESAVING DETAILS.....FFLS	5-17
E. FACILITY FILE MARPOL RECEPTION.....FFMR	5-25
F. FACILITY FILE MISCELLANEOUS SYSTEMS.....FFMS	5-33
G. FACILITY FILE PRESSURE VESSELS.....FFPV	5-41
H. FACILITY FILE SECURITY DATA.....FFSD	5-49
6. FACILITY LOGS.....	6-1
A. GENERAL.....	6-1
B. FACILITY FILE OPEN CASE LOG.....FFOC	6-3
C. FACILITY FILE COAST GUARD CONTACT LOG.....FFCG	6-11
D. FACILITY FILE MARINE INSPECTION LOG.....FFMI	6-19
E. FACILITY FILE CLOSED PORT SAFETY CASE LOG.....FFPI	6-25
F. FACILITY FILE VIOLATION LOG.....FFVL	6-31
G. PORT FILE FACILITY LIST.....PFFL	6-37

TABLE OF CONTENTS
(Continued)

	<u>Page</u>
<u>LIST OF TABLES</u>	
TABLE 2-1. FACILITY FILE ENTRY SELECT CRITERIA.....	2-7
TABLE 2-2. FACILITY FILE PRODUCTS AVAILABLE THROUGH THE REPORT COMMAND.....	2-9
TABLE 3-1. CODE VALUES FOR FFID.....	3-41
TABLE 3-2. CODE VALUES FOR FFIP.....	3-59
TABLE 4-1. CODE VALUES FOR FFPS.....	4-35
TABLE 4-2. REQUIRED DATA COMBINATIONS FOR FFPS.....	4-41
TABLE 4-3. CODE VALUES FOR FFSS.....	4-53
TABLE 5-1. CODE VALUES FOR FFFF.....	5-7
TABLE 5-2. CODE VALUES FOR FFPF.....	5-15
TABLE 5-3. CODE VALUES FOR FFLS.....	5-23
TABLE 5-4. CODE VALUES FOR FFMS.....	5-39
TABLE 5-5. CODE VALUES FOR FFPV.....	5-47
TABLE 6-1. REPORTS THAT ARE ACCESSED THROUGH THE SELA COMMAND.....	6-9
TABLE 6-2. REPORTS THAT ARE ACCESSED THROUGH THE SELA COMMAND.....	6-17

<u>LIST OF FIGURES</u>	
FIGURE 2-1. EXAMPLE OF FFEI.....	2-5
FIGURE 3-1. DATA DEFINITIONS FOR FFFSA.....	3-13
FIGURE 3-2. DATA DEFINITIONS FOR FFPL.....	3-31
FIGURE 3-3. DATA DEFINITIONS FOR FFID.....	3-39
FIGURE 3-4. DATA DEFINITIONS FOR FFIP.....	3-57
FIGURE 3-5. EXAMPLES OF FFFA.....	3-69
FIGURE 3-6. RELATIONSHIP DIAGRAM.....	3-71
FIGURE 3-7. DATA DEFINITIONS FOR FFLNF.....	3-77
FIGURE 3-8. DATA DEFINITIONS FOR FFLCF.....	3-83
FIGURE 4-1. DATA DEFINITIONS FOR FFPS.....	4-9
FIGURE 4-2. DATA DEFINITIONS FOR FFSS.....	4-49
FIGURE 5-1. DATA DEFINITIONS FOR FFFF.....	5-5
FIGURE 5-2. DATA DEFINITIONS FOR FFPF.....	5-13
FIGURE 5-3. DATA DEFINITIONS FOR FFLS.....	5-21
FIGURE 5-4. DATA DEFINITIONS FOR FFMR.....	5-31
FIGURE 5-5. DATA DEFINITIONS FOR FFMS.....	5-37
FIGURE 5-6. DATA DEFINITIONS FOR FFPV.....	5-45
FIGURE 5-7. DATA DEFINITIONS FOR FFSD.....	5-51
FIGURE 6-1. EXAMPLE OF FFOC.....	6-7
FIGURE 6-2. EXAMPLE OF FFCG.....	6-15
FIGURE 6-3. EXAMPLE OF FFMI.....	6-23
FIGURE 6-4. EXAMPLE OF FFPI.....	6-29
FIGURE 6-5. EXAMPLE OF FFVL.....	6-35

<u>LIST OF ENCLOSURES</u>	
ENCLOSURE (1) DATA DEFINITION ABBREVIATION MEANINGS.....	1-1

CHAPTER 1. FACILITY FILE PRODUCT SET SUMMARY

A. General.

1. Design. The purpose of the Facility File Product Set is to provide MSIS with the ability to monitor facility inspections and manage facility inspection programs. This file contains information about facilities and their identification, including involved parties, operational and regulatory features, fire-fighting equipment, lifesaving equipment, pressure vessels, contact logs, and facility history. This information is available to Coast Guard units to use during facility inspections, to determine facility capabilities, and to provide assistance for reviews and history.
2. Use. The Facility File is used to enter, update and retrieve information with respect to offshore and land-side facilities of interest to the Coast Guard. For each facility, a facility number is established along with other identifying information. The companies and individuals associated with the facility are also established in this file. The remaining products are used to maintain information concerning the facility, such as operational and regulatory features, fire fighting and lifesaving equipment, and pressure vessels.
3. Transaction Guide. This guide presents the Facility File transactions, their content, and how they are to be used. The guide also includes a discussion of how the product set works with MSIS, and a discussion of how facilities are identified to MSIS. Instructions on logging into MSIS and terminal use are contained in the MSIS Basic Users Manual and Operating Guide, COMDTINST M5230.11B.

B. Data Controls and Accounting Procedures. Because MSIS contains an integrated database, updated by all functions which participate in MSIS, certain controls are imposed on certain data to ensure their correctness. From the standpoint of facility identification, the following data are controlled:

1. Facility Identification Number (FIN). This number must be unique for each facility. The number takes on the form of PXXXXXXX where the Xs are the Platforms' Mineral Management Number.
2. Area Block Key (ABKEY). This is the Area/Block locality number used to identify the location of a facility to MSIS. The number takes on the form of YYXXXX where Y=alphabetic letter, and X is an integer. YY is the USGS assigned area code and XXXX is the block number in the area. This number is from Mineral Management.

C. Product Descriptions. The Facility File Product Set is used to identify facilities to MSIS and to provide information about each facility which would be useful to Coast Guard units.

1. Entry/Update/Retrieval Products.

- a. **FFEI**. Facility File Entry Index. FFEI is the master index used to access the entry/update and retrieval transactions in the Facility File product set.
- b. **FFSA**. Facility File Facility Search Alphabetic. FFSA allows you to search for a specific facility by name, display the results of the search, and then proceed to FFID, FFEI, or FFPS, depending on your mode.
- c. **FFPL**. Facility File Platform Locator. FFPL provides a means for retrieving a list of offshore facilities within a given AREA/BLOCK.
- d. **FFID**. Facility File Identification Data. FFID is used to establish a facility's identification number (FIN), and to enter other identification information.
- e. **FFIP**. Facility File Involved Party. FFIP is used to link companies and individuals with a facility and to identify their roles with respect to the facility.
- f. **FFFA**. Facility File Facility Association. FFFA displays facility's relationships with other facilities.
- g. **FFLNF**. Facility File List of New Facilities. FFLNF is used to view all new facilities and to delete new facilities, as appropriate.
- h. **FFLCF**. Facility File List of Changed Facilities. FFLCF is used to view all changed facilities and to delete changed facilities, as appropriate.
- i. **FFPS**. Facility File Particulars Summary. FFPS allows you to enter and display information about the location and configuration of facilities. FFPS covers 26 kinds of facilities, including aircraft, bridges, locks, and mobile facilities.
- j. **FFSS**. Facility File Status Summary. FFSS displays summary data on the status of a facility's inspections, control documents, operational controls, and outstanding requirements.

- 1.C.1. k. **FFFF**. Facility File Fixed Fire-Fighting. FFFF provides a means for entering facility fixed fire-fighting equipment and associated systems, e.g., gas and fire detecting and alarm systems.
- l. **FFPF**. Facility File Portable Fire-Fighting. FFPF is used to enter facility portable fire-fighting equipment, e.g., handheld and semiportable fire extinguishers.
- m. **FFLS**. Facility File LifeSaving Details. FFLS is used to enter facility data relating to lifesaving items, e.g., lifeboats, life rafts, lifesaving equipment, and embarkation aids.
- n. **FFMR**. Facility File MARPOL Reception. FFMR allows you to enter, modify, or display MARPOL reception information about facilities that are terminals for a certified MARPOL reception facility or that are self-contained MARPOL reception facilities.
- o. **FFMS**. Facility File Miscellaneous Systems. FFMS provides a means for entering a variety of facility systems which do not have their own Facility File product, e.g., cranes, mooring, and communications.
- p. **FFPV**. Facility File Pressure Vessels. FFPV is used to enter a facility's pressure vessels.
- q. **FFSD**. Facility File Security Data. FFSD provides current information to the U.S. Coast Guard concerning the security equipment associated with a particular facility.
- r. **FFOC**. Facility File Open Case Log. FFOC provides a means for maintaining and retrieving open cases attached to the facility.
- s. **FFCG**. Facility File Coast Guard Contact Log. FFCG displays a list of all closed cases for a particular facility.
- t. **FFMI**. Facility File Marine Inspection Log. FFMI displays a list of all Marine Inspection (MI) cases for a particular facility.
- u. **FFPI**. Facility File Closed Port Safety Case Log. FFPI displays a list of all Port Safety (PS) cases for a particular facility.
- v. **FFVL**. Facility File Violation Log. FFVL displays a list of all Marine Violation (MV) cases for a particular facility.

CHAPTER 2. FACILITY FILE ENTRY INDEX

A. Facility File Entry Index--FFEI.

1. FFEI Purpose and Description.

- a. Provides access to the various Facility File products.
- b. Allows you to queue Facility File products for quick review or processing.
- c. Allows you to select Facility File products for the purpose of entry/update or retrieval of data.
- d. Allows you to see information about the facility represented by the FIN (Facility Identification Number) in global.
- e. Indicates which Facility File products contain data for a specific facility.
- f. Figure 2-1 shows an example of the FFEI screen.
- g. Table 2-1 lists the entry select criteria for the Facility File products.

2. Accessing **FFEI**.

- a. Menu. FFEI may be accessed through the MSIS Directory menu.
- b. Free-Form. FFEI can be accessed through free-form with or without a FIN, as follows:

-FFEI,<E,U,R>,FIN=Facility ID Number

or

-FFEI

where:

E = entry mode

U = update mode

R = retrieval mode

FIN = facility identification number

NOTE: The mode has no meaning when requesting FFEI. The product functions the same in any mode.

EXAMPLE:

-FFEI,R, FIN=SWMBR1

2.A.2. c. Selection From Other Products. FFEI cannot be accessed from another product.

d. Product use Authority Levels.
Retrieval - 1

3. FFEI Data Entry Requirements and Explanation.

a. General Processing.

- (1) FFEI is a retrieval product and may be accessed through the MSIS Directory or through free-form with or without a FIN. FFEI displays the Facility File (FF) menu, allowing you to select one or more FF products from the menu. When you access FFEI with a FIN, information is presented about a facility's name, local ID, alias, linkage with another facility, ownership, category, and use. Slots are provided for entering ABKEY (OCS Area/Block identification) and log criteria dates. Table 2-1 displays the required and optional information needed to access all FF products.
- (2) FFEI's menu displays an X beside the FF products available for the facility named in the header. This display appears automatically if you free-form FFEI using a FIN, or if you return to FFEI and a FIN exists in global. You may also enter a FIN and select Request Availability (SEL, 52) to view the availability of products.
- (3) Accessing FFEI without a FIN. You may access FFEI from the MSIS Directory or through free-form to view the Facility File menu. However, you must enter a FIN to select most FF products from the FFEI menu.

There are two exceptions:

- (a) FFFSA (Facility File Facility Search Alphabetic) (**SEL, 1 or 21**) does not require a FIN. FFFSA allows you to find the FIN for any facility that is listed in MSIS.
- (b) FFPL (Facility File Platform Locator) (**SEL, 49**) requires an ABKEY. The ABKEY combines the OCS Area/Block identification code in the form YYXXX, where Y is a letter and X is an integer. For example, the OCS Area code for Alamino Canyon is AC. Therefore, Block 014 in the Alamino Canyon area is described by the ABKEY AC014.

2.A.3. a. (4) Creating a new facility record in MSIS. There are two ways for you to create a facility record in MSIS using FFEI:

- (a) Enter the word **NEW** in the FIN slot and enter SEL, 2 in the Command line to obtain FFID (Facility File Identification Data).
- (b) If you search for a facility by name with FFFSA and find the facility does not exist in MSIS, FFFSA allows you to access FFID to create the facility record.

b. Special Processing.

- (1) Clearing header data. If a FIN does not exist in global, FFEI leaves the header slot blank or removes any previous data in these slots. For example, this occurs when you first enter MSIS and have not yet entered a FIN.
- (2) Log criteria dates. FFEI accepts log criteria dates and places them in global when you enter them in the FROM and TO slots. If you return to FFEI via the queue, the dates are still displayed. If you reenter FFEI by another method, FFEI blanks out the dates and removes them from global.
- (3) ABKEY. FFEI places the ABKEY in global when you enter a value in the ABKEY slot. If you return to FFEI by the queue, the ABKEY is still displayed. If you reenter FFEI by another method, FFEI blanks out the ABKEY and removes it from global.
- (4) Report function. If you provide a FIN and enter **REPORT** in the Response line, you receive a batch printout of many of the FF products available for that facility. A list of possible FF products available through the Report function, in the order in which they are printed, is shown in Table 2-2. Only the products listed in Table 2-2 which contain data for a particular facility are printed for that facility.
NOTE: If you enter an incorrect FIN, the Response line gives the message "FIN NOT KNOWN".

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
 FFEI _____ FACILITY FILE ENTRY INDEX 17APR91

FACILITY./ LIT _____ FIN/ FIN _____ LOCAL ID/ EBR
 ALSO KNOWN AS/ LONDON BRIDGE
 LINKED TO/ _____ FIN/ _____ LOCAL ID/
 OWNERSHIP/ OTHER GOVERNMENT CATEGORY/ BRIDGE USE/ TRANSPORTATION
 DESCRIPTION FOR "NEC" CATEGORY - USE/
 ARKEY/ LIT _____ LOG CRITERIA: FROM (SINCE)/ CD _____ TO/ CD _____

--- SUBJECT ---	ENTRY	MODE	RTRV	---	LOGS ---	RTRV
FACILITY SRCH ALPHABETIC (FFPSA)	1		21		CG CONTACTS-OPEN CASES... (FFOC)	- 41
IDENTIFICATION..... (FFID)	X 2		22		CG CONTACTS-CLOSED CASES. (FFCG)	- 42
PARTICULARS SUMMARY..... (FFPS)	X 3		23		MARINE INSPECTION..... (FFMI)	- 43
STATUS SUMMARY..... (FFSS)	4		24		PORT SAFETY..... (FFPI)	- 44
INVOLVED PARTIES..... (FFIP)	X 5		25		MARINE CASUALTY..... (FFMC)	- **
FIRE FIGHTING: FIRED..... (FFFF)	- 6		26		MARINE POLLUTION..... (FFMP)	- **
FIRE FIGHTING: PORT..... (FFPF)	- 7		27		MARINE VIOLATIONS..... (FFVL)	- 47
LIFESAVING DETAILS..... (FFLS)	- 8		28		SAFETY PERFORMANCE..... (FFSP)	- **
MARPOL RECEPTION..... (FFMR)	- 9		29		PLATFORM LOCATOR..... (FFPL)	- 49
MISCELLANEOUS SYSTEMS... (FFMS)	- 10		30		FACILITY ASSOCIATIONS... (FFFA)	- 50
PRESSURE VESSELS..... (FFPV)	- 11		31			
SECURITY DATA..... (FFSD)	- 12		32		REQUEST AVAILABILITY (X).....	52

FIGURE 2-1. EXAMPLE OF FFEI

TABLE 2-1. FACILITY FILE ENTRY SELECT CRITERIA

SEL KEY	PRODUCT	FACILITY ID NUMBER (FIN)	AREA-BLOCK KEY (ABKEY)	FROM DATE	TO DATE
(E/U,R)					
1,21	FFFS				
2,22	FFID	R			
3,23	FFPS	R			
4,24	FFSS	R			
5,25	FFIP	R			
6,26	FFFF	R			
7,27	FFPF	R			
8,28	FFLS	R			
9,29	FFMR	R			
10,30	FFMS	R			
11,31	FFPV	R			
12,32	FFSD	R			
*,41	FFOC	R		O	O
*,42	FFCG	R		O	O
*,43	FFMI	R		O	O
*,44	FFPI	R		O	O
*,47	FFVL	R		O	O
*,49	FFPL		R		
*,50	FFFA	R			
*,52	Request Avail.	R			

R = Required; O = Optional

* Mode not applicable

TABLE 2-2. FF PRODUCTS AVAILABLE THROUGH THE REPORT COMMAND

FFID	Facility File Identification Data
FFPS	Facility File Particulars Summary
FFSS	Facility File Status Summary
FFFA	Facility File Facility Associations
FFCG	Facility File Coast Guard Contact Log
FFMI	Facility File Marine Inspection
FFPI	Facility File Closed Port Safety Case Log
FFVL	Facility File Violation Log
FFOC	Facility File Open Case Log
FFFF	Facility File Fixed Fire Fighting
FFPF	Facility File Portable Fire Fighting
FFLS	Facility File Lifesaving Details
FFMR	Facility File Marpol Reception
FFMS	Facility File Miscellaneous Systems
FFPV	Facility File Pressure Vessels
FFSD	Facility File Security Data

NOTE: FFID is printed for all facilities when the Report function is used. Of the remaining FF products, only those related to the desired facility (identified by an X on FFEI) are printed.

CHAPTER 3. FACILITY IDENTIFICATION AND INVOLVED PARTY RELATIONSHIPS

- A. General. This group of Facility File products includes a facility's location, identification, and relationship information. It also includes those products that help you search for facilities in MSIS.

Facility File Facility Search Alphabetic (FFSA) allows you to search for a specific facility by name.

The Facility File Platform Locator (FFPL) displays the offshore facilities at a given location.

The Facility File Identification Data (FFID) is used to establish a new facility and its identification data in MSIS and to retrieve its identification data. An important aspect to facility identification is the Facility Identification Number or FIN. This unique number is used to access all but two of the Facility File products and is used in FFID to establish a new facility data set.

The Facility File Involved Parties (FFIP) is used to link companies or individuals, and their roles, to a particular facility.

The Facility File Facility Associations (FFFA) product displays a facility's relationships with other facilities. The Facility File List of New Facilities (FFLNF) allows you to view all facilities new to MSIS.

The Facility File List of Changed Facilities (FFLCF) provides you with an online list of all facilities that had their identification information changed as result of processing FFID (Facility File Identification Data).

B. Facility File Facility Search Alphabetic -- FFFSA.

1. FFFSa Purpose and Description.

- a. Allows you to search for a specific facility by name, display the results, and (1) proceed to FFID (Facility File Identification Data) to add the facility to MSIS if it does not currently exist in the database, or (2) proceed to the FFEI menu with a FIN in global.
- b. Allows you search for facilities within a specified alphabetic range and/or that contain a specific name or character pattern and to save, view, print, or kill the results of the search.
- c. Displays each facility's name, FIN, local ID, and category.
- d. Allows you to access FFPS (Facility File Particulars Summary) and to print several Facility File products for facilities found during a search.
- e. Figure 3-1 shows the data definitions for FFFSA. See Enclosure (1) for the abbreviation meanings.
- f. Use of this product is illustrated in the example sequences, Viewing a Search and Saving a Search.

2. Accessing FFFSA.

- a. Menu. FFFSA is normally accessed through FFEI.
- b. Free-Form. FFFSA can be accessed through free-form with:
-FFFSa
EXAMPLE
-FFFSa
NOTE: Mode has no meaning when requesting FFFSA through free-form. The product appears to function the same in any mode, and the global value of the mode is not altered.
- c. Selection From Other Products. FFFSA is not accessed from any other products.
- d. Product Use Authority Levels.
Retrieval - 1
Enter new facility into MSIS - FFID requires a 3

3.B.3. FFFS Data Entry Requirements and Explanation.

a. General Processing.

(1) Entry Mode.

(a) You must enter a facility name on FFEI and enter **SEL, 1** in the Command line to use FFFSA in entry mode. (It does not work with a free-form command.) You see the name you entered on FFEI and the first five (5) characters of this name in the BEGIN and END ALPHABETICAL RANGE slots. You may change the alphabetical range or limit the search by entering one or more characters of the facility's name in the SEARCH NAME/PATTERN slot. (See b. "Special Processing" for additional details on search range criteria and limiting a search.) Press **SEND** to execute the search.

(b) FFFSA then presents the results of the search, which may be no matches, one screen of matches, or multiple screens of matches. For each facility that meets the search criteria, FFFSA displays a selection number, name, FIN, local ID, and category.

[1] If no matches exist, the message "UNABLE TO LOCATE FACILITY NAME OR SIMILAR NAME IN THE MSIS DATA BASE" appears. You may:

[a] Enter **ADD** and press SEND to access FFID to enter the facility into the database.

[b] Press **<SHIFT><ABORT>** to return to FFEI without a FIN in global.

[2] If FFFSA finds between one and fifty (50) matches, you may:

[a] Enter **SEL** and press **SEND** to return to FFEI with the selected FIN in global.

[b] Enter **ADD** and press **SEND** to access FFID to enter the facility into the database.

[c] Press **<SHIFT><ABORT>** to return to FFEI with no FIN in global.

3.B.3. a. (1) (b) [3] If more than fifty (50) matches exist, FFFSA displays the first 50 matches. You cannot add the facility to the database until you review all matches. You may:

[a] Enter **SEL** and press **SEND** to return to FFEI with a FIN in global.

[b] Enter **MORE** and press **SEND** to view the next page of data.

[c] Enter **<SHIFT><ABORT>** to return to FFEI with no FIN in global.

NOTE: To use the ADD option, you must have validation level password authority for FFID.

(2) Update/Retrieval Mode.

(a) You may access FFFSA in update/retrieval mode through FFEI or by free-forming. FFFSA's processing screen displays the previously saved (existing) searches and provides blank slots for you to enter new searches. FFFSA allows each port to save up to 15 (fifteen) search requests at one time, so the combination of existing searches and new searches cannot exceed 15.

(b) Existing Searches. For each existing search, FFFSA displays an item number, request slot, the initials of the person who conducted the search, the alphabetical range and pattern searched, the number of facilities found, and the date of the search. You may view, print, or kill a search by entering a code in the appropriate REQ (request) slot as follows:

[1] Enter **"V"** to display the results of the search on the terminal screen. Section (f) describes your options for viewing a search.

[2] Enter **"P"** to print the search results on your selected printer in host print mode.

- 3.B.3. a. (2) (b) [3] Enter **"K"** to kill (delete) the search.
If all 15 search slots contain data,
you must kill some existing searches
before requesting a new search.

NOTE: FFFSA displays an "*" (asterisk) in the REQ slot if an existing search has been previously viewed or printed. You can overwrite the "*" at any time.

- (c) New Searches. You may use the blank slots to enter new searches. For each search, enter your initials, a beginning and ending alphabetical range, and if desired, a specific name or search pattern. (See b. "Special Processing" for additional details on search range criteria and limiting a search.) You must also indicate whether you wish to save, view, or print the search, as follows:

- [1] Enter **"V"** to display the results of the search on the terminal screen. Section (f) describes your options for viewing a search.
- [2] Enter **"P"** to print the search results on your selected printer in host print mode.
- [3] Enter **"S"** to save the results of the search for subsequent viewing or printing. (The "V" and "P" options do not save the search results.)

- (d) You may combine "K," "P," "S," and "V" codes. FFFSA processes all "K" requests prior to processing either "V" or "m" request codes. If you mix "V" codes and "P" codes, FFFSA processes these requests sequentially. To print a "P" request after processing a "V" request, type **NEXT** in the Command line and press **SEND**. FFFSA processes "S" and "V" codes sequentially; all "S" requests execute in background mode, freeing the terminal for other work.

- (e) Processing Requests. Press **SEND** to process your search requests. When FFFSA processes an "S" request, it displays a dollar sign (\$) in the REQ slot and a zero (0) in the Count slot. Either "Waiting" or "Executing" appears below the REQ slot.

3.B.3. a. (2) (f) Viewing Searches. FFFSA displays the results of new or saved searches when you enter "V" in one or more REQ slots. For each facility that meets the search criteria, a selection number, name, FIN, local ID, and category appears. For a saved search, FFFSA also displays the date the search was conducted and the count of facilities that met the search criteria.

- [1] To view a facility's FFPS (Facility File Particulars Summary), include the facility's selection number in a SEL command.
- [2] To print the FFID, and other Facility File products related to a facility, include the facility's selection number in a SELA command. The following products may be printed if data exist in the database:

FFCg (Facility File Coast Guard
Contact Log)
FFFF (Facility File Fixed Fire-
Fighting)
FFPF (Facility File Portable Fire-
Fighting)
FFIP (Facility File Involved Parties)
FFLS (Facility File Lifesaving
Details)
FFMI (Facility File Marine Inspection
Log)
FFMR (Facility File MARPOL Reception)
FFMS (Facility File Miscellaneous
Systems)
FFOC (Facility File Open Case Log)
FFPI (Facility File Closed Port Safety
Case Log)
FFPS (Facility File Particulars
Summary)
FFPV (Facility File Pressure Vessels)

3.B.3. a. (2) (f) [2] (Cont'd)

FFSD (Facility File Security Data)
FFSS (Facility File Status Summary)
FFVL (Facility File Violation Log).

NOTE: FFFSA processes your selections in reverse order. If you enter two groups of selections, FFFSA processes the second group first.

- (g) Multiple page searches. FFFSA displays up to fifty (50) entries per screen image with the message "KEY "SEL, 1,2, "FOR DETAILS". You may:

[1] Press **SEND** with a Blank in the Command line. The message "KEY "MORE" FOR NEXT PAgE" appears if more entries exist. You may:

[a] Enter a Blank to start the execution of your previous selections (if any) or to display the next product on the queue.

[b] Enter **SEL** or **SELA** commands to add items to the queue. The message "SEND FOR SELECTS OR KEY "MORE" appears. You can enter a Blank to start execution of your selections or enter **MORE** to view more selections.

[c] Enter **MORE** to view the next page of data.

[d] Enter a free-form command and press **SEND** to halt the execution of FFFSA and access a new product.

[e] Enter a **<SHIFT>(ABORT)** to halt the execution of FFFSA.

[2] Enter **SEL** or **SELA** commands to add items to the queue. Then the message "SEND FOR SELECTS OR KEY "MORE" appears. You may:

[a] Enter a Blank to start the execution of your previous selections (if any) or to display the next product on the queue.

- 3.B.3. a. (2) (g) [2] [b] Enter another **SEL** or **SELA** to put more selections on the queue.
- [c] Enter **MORE** to view the next page of data.
- [d] Enter a free-form command and press **SEND** to halt the execution of FFFSA and access a new product.
- [e] Enter a **<SHIFT><ABORT>** to halt the execution of FFFSA and to display the next product on the queue.
- [3] Enter **MORE** to display the next page of data.
- [4] Enter a free-form command and press **SEND** to halt the execution of FFFSA and access a new product.
- [5] Enter a **<SHIFT><ABORT>** to halt the execution of FFFSA.
- (h) Viewing multiple searches. If you select several view searches, FFFSA presents the search results, one screen at a time, allowing you to use the NEXT command to move from search to search. If some searches also have multiple screens, you may use a combination of MORE (See g above) and NEXT commands to move through the searches. In this situation, FFFSA displays up to fifty (50) entries on the first screen of the first search with the message, "KEY "SEL, 1,2,..." FOR DETAILS". Press **SEND** and FFFSA displays the message, "MORE/NEXT PAgE, NEXT/NEXT SRCH". You may:
- [1] Press **MORE** to view the next page of data for this search.
- [2] Type **NEXT** in the Command line and press **SEND** to see the first screen of data for the next search.
- [3] Enter **SEL** or **SELA** commands to add items to the queue.
- [4] Press **SEND** with a Blank in the Command line to start execution of your previous selections (if any) or to halt execution of FFFSA.

3.B.3. a. (2) (h) [5] Enter a free-form command and press **SEND** to halt execution of FFFSA and access a new product.

[6] Enter a **<SHIFT><ABORT>** to halt execution of FFFSA.

(i) Kill a search while viewing. To kill a search while viewing it, type KILL in the Command line and press SEND. FFFSA gives you the message, "DELETING SEARCH" in the Response line while killing the search.

b. Special Processing.

(1) Search Range Criteria.

- (a) You must specify a beginning search range. If you leave the ending range blank, FFFSA inserts the beginning search range in the END slot. The ending string must be later in the alphabet than the beginning string. For example, you can specify a search string as beginning with A and ending with C, but not as beginning with C and ending with A.
- (b) You can enter one to five characters in both the BEGIN and END slots. FFFSA searches for all facilities whose names fall within the beginning and ending ranges. For example, if you enter "AM" in the beginning search string and leave the ending string blank, FFFSA displays names beginning with "AM," such as "American Eagle," and establishes the search range as "AM" through "AMZZZZZ."

[1] Limiting a Search.

[a] Search/Name Pattern. You can limit a search by entering one or more characters of a facility's name in the SEARCH NAME/PATTERN data slot. FFFSA compares these characters with the list of facilities found within the range defined by your Begin and End search range. FFFSA includes only those names that contain the designated character sequence in the final search list.

- 3.B.3. b. (1) (b) [1] [b] Wild Cards. You can enter a wild card symbol (@) in the SEARCH NAME/PATTERN slot in place of any characters in a name. For example, if the BEGIN and END string is VICT and you enter "@CHI@" as the wild card, the facilities that match include "Victory Chimes" and "Victory Chief." If the search pattern contains the @ sign, you must enter two @ signs in one string. For example, you would enter "FACILITY @@" to search for the facility "FACILITY @ THE WATERFRONT." You need one @ sign for the @ sign in the name, and the other for the wild card symbol.
- (2) Search Result Limits. If you enter a new search in update or retrieval mode, and your search yields over 200 matches, you can see all the matches if you initiated the search with a "V" in the REQ slot. However, if you chose to print or save the search, you can only print or retrieve the first 200 facilities. FFFSA displays the value "200+" in the COUNT slot when this occurs.

ENTRY MODE SCREEN

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
 FFFSA FACILITY FILE FACILITY SEARCH 21MAY91

Requested name from FFEI/ FLEETING GLIMPSE

ALPHABETIC RANGE			SEARCH
BEGIN	END		NAME / PATTERN
LIT*	LIT	LIT	

You may expand the Search Range by changing the BEGIN or END values.
 The SEARCH NAME/PATTERN may be a complete name for an exact match or
 may be only a part of a name with a "@" entered where there are missing
 letters or numbers. The "@" symbol may be used to replace 1 or more
 characters. The "@" symbol has no meaning in the ALPHABETIC RANGE slots.

RETRIEVAL/UPDATE MODE PROCESSING SCREEN

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
 FFFSA FACILITY FILE FACILITY SEARCH 22MAY91

Existing Search Results: "K" to kill, "V" to view, or "P" to print.
 New Search Requests: "S" to save, "V" to view, or "P" to print.

ITEM	REQ	INIT	ALPHABETIC RANGE			SEARCH NAME / PATTERN	COUNT	DATE OF SEARCH
			BEGIN	END	LIT			
1	(1)	LIT*	LIT*	LIT	LIT		**	**
2	-							
3	-							
4	-							
5	-							
6	-							
7	-							
8	-							
9	-							
10	-							
11	-							
12	-							
13	-							
14	-							
15	-							

You may expand the Search Range by changing the BEGIN or END values.
 The SEARCH NAME/PATTERN may be a complete name for an exact match or
 may be only a part of a name with a "@" entered where there are missing
 letters or numbers. The "@" symbol may be used to replace 1 or more
 characters. The "@" symbol has no meaning in the ALPHABETIC RANGE slots.
 The INIT slot is only required to SAVE a search, it is optional for all
 other requests.

- * Slots are required for initial entry.
- ** These slots do not appear if there are no saved searches.

ENTRY MODE RESULTS SCREEN WITH "MORE" MESSAGE

```

COMMAND/ _____ RESPONSE/ KEY "SEL,1,2,..." FOR DETAILS
FFFSa          FACILITY FILE FACILITY SEARCH          22MAY91

RANGE/ A      to M      PATTERN/ @B@          DATE/ 22MAY91
      Requested name from FFEI/ ABCO PIER

SEL      NAME              FIN      LOCAL ID      CATEGORY
1 AMLIN BRIDGE          BGR90021      BRIDGE
2 B 7201                P1017201      FIXED PLATFORM
3 B 7401                P1017401      FIXED PLATFORM
4 B 7701                P1017701      FIXED PLATFORM
5 B & O RAILROAD STORAGE YARD  RRY00001      RAILROAD

----- Next Desired Action -----      --- Key ---
Return to Menu with FIN                  SEL,# <SEND>
View next page                          MORE
Return to Menu with no Facility selected  ABORT <SEND>

```

ENTRY MODE RESULTS SCREEN WITH "ADD" MESSAGE

```

COMMAND/ _____ RESPONSE/ KEY "SEL,1,2,..." FOR DETAILS
FFFSa          FACILITY FILE FACILITY SEARCH          22MAY91

RANGE/ A      to M      PATTERN/ @B@          DATE/ 22MAY91
      Requested name from FFEI/ ABCO PIER

SEL      NAME              FIN      LOCAL ID      CATEGORY
51 GARBAGE DUMP 767      GBG23450      NEC-SEE DESCRIPTION
52 GULF SOUTH TIMBALIER WG#99  P2097001      FIXED PLATFORM
53 KING ISLAND MUNICIPAL BUILDING  BDG00701 KING ISL  MUNICIPAL FACILITY
54 KINGS AVE BRIDGE      BGR91007      BRIDGE
55 MOBILE FACILITY #67      MB760067      MOBILE FACILITY

----- Next Desired Action -----      --- Key ---
Return to Menu with FIN                  SEL,# <SEND>
Enter a Facility into MSIS              ADD <SEND>
Return to Menu with no Facility selected  ABORT <SEND>

```

FIGURE 3-1. DATA DEFINITIONS FOR FFFSA (Continued)

RETRIEVAL/UPDATE MODE RESULTS SCREEN OF SAVED SEARCH

COMMAND/ _____ RESPONSE/ KEY "SEL,1,2,..." FOR DETAILS
 FFFSA FACILITY FILE FACILITY SEARCH 21MAY91

RANGE/ E to F PATTERN/ @ DATE/ 23APR91
 COUNT/ 13

SEL	NAME	FIN	LOCAL ID	CATEGORY
1	E-CRANE #1	P2156501		FIXED PLATFORM
2	E-CRANE #2	P2070103		FIXED PLATFORM
3	EAST BRIDGE	P9000401	EBR	BRIDGE
4	EAST CAMERON 220-A	P2252401		FIXED PLATFORM
5	EAST COAST RISER 2301	P9000909		FIXED PLATFORM

RETRIEVAL/UPDATE MODE RESULTS SCREEN OF UNSAVED SEARCH

COMMAND/ _____ RESPONSE/ KEY "SEL,1,2,..." FOR DETAILS
 FFFSA FACILITY FILE FACILITY SEARCH 21MAY91

RANGE/ E to F PATTERN/ @ DATE/ 23APR91

SEL	NAME	FIN	LOCAL ID	CATEGORY
1	E-CRANE #1	P2156501		FIXED PLATFORM
2	E-CRANE #2	P2070103		FIXED PLATFORM
3	EAST BRIDGE	P9000401	EBR	BRIDGE
4	EAST CAMERON 220-A	P2252401		FIXED PLATFORM
5	EAST COAST RISER 2301	P9000909		FIXED PLATFORM

FIGURE 3-1. EXAMPLES OF FFFSA (Continued)

FFFSa / Retrieval / Viewing a Search

STEP 1

- ◆ Type SEL,21 in the Command line.
- ◆ SEND

```
COMMAND/ SEL.21                RESPONSE/ PLS ENTER YOUR RESPONSE
FFEI                            FACILITY FILE ENTRY INDEX          30JUL91

FACILITY./ _____ FIN/ _____ LOCAL ID/
ALSO KNOWN AS/
LINKED TO/                      FIN/          LOCAL ID/
OWNERSHIP/                      CATEGORY/      USE/
DESCRIPTION FOR "NEC" CATEGORY - USE/
ABKEY/ _____ LOG CRITERIA: FROM (SINCE)/ _____ TO/ _____

      --- SUBJECT ---      -- MODE --      --- LOGS ---      RTRV
      ENTRY  RTRV
FACILITY SRCH ALPHABETIC(FFFSa)  1  21  CG CONTACTS-OPEN CASES...(FFOC)  41
IDENTIFICATION.....(FFID)  2  22  CG CONTACTS-CLOSED CASES.(FFCG)  42
PARTICULARS SUMMARY.....(FFPS)  3  23  MARINE INSPECTION.....(FFMI)  43
STATUS SUMMARY.....(FFSS)  4  24  PORT SAFETY.....(FFPI)  44
INVOLVED PARTIES.....(FFIP)  5  25  MARINE CASUALTY.....(FFMC)  **
FIRE FIGHTING: FIXED...(FFFF)  6  26  MARINE POLLUTION.....(FFMP)  **
FIRE FIGHTING: PORT...(FFPF)  7  27  MARINE VIOLATIONS.....(FFVL)  47
LIFESAVING DETAILS.....(FFLS)  8  28  SAFETY PERFORMANCE.....(FFSP)  **
MARPOL RECEPTION.....(FFMR)  9  29  PLATFORM LOCATOR.....(FFPL)  49
MISCELLANEOUS SYSTEMS...(FFMS) 10  30  FACILITY ASSOCIATIONS....(FFFA)  50
PRESSURE VESSELS.....(FFPV) 11  31
SECURITY DATA.....(FFSD) 12  32  REQUEST AVAILABILITY (X).....  52
```

STEP 2

- ♦ FFFSA responds with its processing screen.
- ♦ Type **V** for view search, then enter your initials, the beginning and ending values for the alphabetic range, and the search pattern.
- ♦ **SEND**

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
 FFFSA FACILITY FILE FACILITY SEARCH 31JUL91

Existing Search Results: "K" to kill, "V" to view, or "P" to print.
 New Search Requests: "S" to save, "V" to view, or "P" to print.

ITEM	REQ	INIT	ALPHABETIC RANGE		SEARCH NAME / PATTERN	COUNT	DATE OF SEARCH
			BEGIN	END			
1	*	FER	TE	TZ		45	22JUL91
2	*	TEB	DA	DZ	@PLAT	8	23JUL91
3	*	TEB	SA	SI	SUS@	20	30JUL91
4	*	PCL	ROGER	ROGER	@CAL@	2	30JUL91
5	*	JRR	SA	SZ	@A@L	200+	31JUL91
6		NEM	AB	AL	@H@	14	31JUL91
8	V	LAC	PLA	PLA	#154		
9							
10							
11							
12							
13							
14							
15							

You may expand the Search Range by changing the BEGIN or END values. The SEARCH NAME/PATTERN may be a complete name for an exact match or may be only a part of a name with a "@" entered where there are missing letters or numbers. The "@" symbol may be used to replace 1 or more characters. The "@" symbol has no meaning in the ALPHABETIC RANGE slots. The INIT slot is only required to SAVE a search, it is optional for all other requests.

STEP 3

- ♦ FFFSA responds with all facilities that match your search criteria.

```
COMMAND/ _____ RESPONSE/ KEY "SEL,1,2,..." FOR DETAILS
FFFSA          FACILITY FILE FACILITY SEARCH          31JUL91

RANGE/ PLA    to PLA    PATTERN/ @154          DATE/ 31JUL91

SEL          NAME          FIN          LOCAL ID          CATEGORY
1 PLATFORM 154          P154          FIXED PLATFORM
```

FFFSa / Retrieval / Saving a Search

STEP 1

♦ Type SEL,21 in the Command line.

♦ SEND

COMMAND/ SEL,21 RESPONSE/ PLS ENTER YOUR RESPONSE
 FFEI FACILITY FILE ENTRY INDEX 30JUL91

FACILITY./ _____ FIN/ _____ LOCAL ID/
 ALSO KNOWN AS/
 LINKED TO/ _____ FIN/ _____ LOCAL ID/
 OWNERSHIP/ _____ CATEGORY/ _____ USE/
 DESCRIPTION FOR "NEC" CATEGORY - USE/
 ABKEY/ _____ LOG CRITERIA: FROM (SINCE)/ _____ TO/ _____

--- SUBJECT ---	-- MODE --		--- LOGS ---	RTRV
	ENTRY	RTRV		
FACILITY SRCH ALPHABETIC(FFFSa)	1	21	CG CONTACTS-OPEN CASES...(FFOC)	41
IDENTIFICATION.....(FFID)	2	22	CG CONTACTS-CLOSED CASES.(FFCG)	42
PARTICULARS SUMMARY.....(FFPS)	3	23	MARINE INSPECTION.....(FFMI)	43
STATUS SUMMARY.....(FFSS)	4	24	PORT SAFETY.....(FFPI)	44
INVOLVED PARTIES.....(FFIP)	5	25	MARINE CASUALTY.....(FFMC)	**
FIRE FIGHTING: FIXED...(FFFF)	6	26	MARINE POLLUTION.....(FFMP)	**
FIRE FIGHTING: PORT...(FFPF)	7	27	MARINE VIOLATIONS.....(FFVL)	47
LIFESAVING DETAILS.....(FFLS)	8	28	SAFETY PERFORMANCE.....(FFSP)	**
MARPOL RECEPTION.....(FFMR)	9	29	PLATFORM LOCATOR.....(FFPL)	49
MISCELLANEOUS SYSTEMS...(FFMS)	10	30	FACILITY ASSOCIATIONS...(FFFA)	50
PRESSURE VESSELS.....(FFPV)	11	31		
SECURITY DATA.....(FFSD)	12	32	REQUEST AVAILABILITY (X).....	52

STEP 2

- ◆ FFFSA responds with its processing screen.
- ◆ Type S for save search, then enter your initials, the beginning and ending values for the alphabetic range, and the search pattern.
- ◆ **SEND**

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
 FFFSA FACILITY FILE FACILITY SEARCH 31JUL91

Existing Search Results: "K" to kill, "V" to view, or "P" to print.
 New Search Requests: "S" to save, "V" to view, or "P" to print.

ITEM	REQ	INIT	ALPHABETIC RANGE		SEARCH NAME / PATTERN	COUNT	DATE OF SEARCH
			BEGIN	END			
1	*	FER	TE	TZ		45	22JUL91
2	*	TEB	DA	DZ	@PLAT	8	23JUL91
3	*	TEB	SA	SI	SUS@	20	30JUL91
4	*	PCL	ROGER	ROGER	@CAL@	2	30JUL91
5	*	JRR	SA	SZ	@A@L	200+	31JUL91
6		NEM	AB	AL	@H@	14	31JUL91
8	*	LAC	PLA	PLA	@154	1	31JUL91
9	<u>S</u>	<u>LAC</u>	<u>HA</u>	<u>HZ</u>	<u>@CHEM@</u>		
10							
11							
12							
13							
14							
15							

You may expand the Search Range by changing the BEGIN or END values.
 The SEARCH NAME/PATTERN may be a complete name for an exact match or
 may be only a part of a name with a "@" entered where there are missing
 letters or numbers. The "@" symbol may be used to replace 1 or more
 characters. The "@" symbol has no meaning in the ALPHABETIC RANGE slots.
 The INIT slot is only required to SAVE a search, it is optional for all
 other requests.

STEP 3

- ♦ FFFSA responds with a completion message, then conducts your search while you do other work.

```
COMMAND/ _____ RESPONSE/ FFEI NEXT ON QUEUE
FFFSA          FACILITY FILE FACILITY SEARCH          31JUL91

PROD COMPLETED SUCCESSFULLY
```

STEP 4

♦ Access FFFSA again by typing SEL,21 in the Command line.

♦ SEND

```

COMMAND/ SEL.21 RESPONSE/ PLS ENTER YOUR RESPONSE
FFEI FACILITY FILE ENTRY INDEX 30JUL91

FACILITY./ _____ FIN/ _____ LOCAL ID/
ALSO KNOWN AS/
LINKED TO/ FIN/ LOCAL ID/
OWNERSHIP/ CATEGORY/ USE/
DESCRIPTION FOR "NEC" CATEGORY - USE/
ABKEY/ _____ LOG CRITERIA: FROM (SINCE)/ _____ TO/ _____

-- MODE --
--- SUBJECT --- ENTRY RTRV --- LOGS --- RTRV
FACILITY SRCH ALPHABETIC(FFFS) 1 21 CG CONTACTS-OPEN CASES...(FFOC) 41
IDENTIFICATION.....(FFID) 2 22 CG CONTACTS-CLOSED CASES...(FFCG) 42
PARTICULARS SUMMARY.....(FFPS) 3 23 MARINE INSPECTION.....(FFMI) 43
STATUS SUMMARY.....(FFSS) 4 24 PORT SAFETY.....(FFPI) 44
INVOLVED PARTIES.....(FFIP) 5 25 MARINE CASUALTY.....(FFMC) **
FIRE FIGHTING: FIXED...(FFFF) 6 26 MARINE POLLUTION.....(FFMP) **
FIRE FIGHTING: PORT....(FFPF) 7 27 MARINE VIOLATIONS.....(FFVL) 47
LIFESAVING DETAILS.....(FFLS) 8 28 SAFETY PERFORMANCE.....(FFSP) **
MARPOL RECEPTION.....(FFMR) 9 29 PLATFORM LOCATOR.....(FFPL) 49
MISCELLANEOUS SYSTEMS...(FFMS) 10 30 FACILITY ASSOCIATIONS....(FFFA) 50
PRESSURE VESSELS.....(FFPV) 11 31
SECURITY DATA.....(FFSD) 12 32 REQUEST AVAILABILITY (X)..... 52

```

STEP 5

♦ Type a V in the REQ slot to view your completed search.

♦ SEND

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
 FFFSA FACILITY FILE FACILITY SEARCH 31JUL91

Existing Search Results: "K" to kill, "V" to view, or "P" to print.
 New Search Requests: "S" to save, "V" to view, or "P" to print.

ITEM	REQ	INIT	ALPHABETIC RANGE		SEARCH NAME / PATTERN	COUNT	DATE OF SEARCH
			BEGIN	END			
1	*	FER	TE	TZ		45	22JUL91
2	*	TEB	DA	DZ	@PLAT	8	23JUL91
3	*	TEB	SA	SI	SUS@	20	30JUL91
4	*	PCL	ROGER	ROGER	@CAL@	2	30JUL91
5	*	JRR	SA	SZ	@A@L	200+	31JUL91
6		NEM	AB	AL	@H@	14	31JUL91
8	*	LAC	PLA	PLA	@154	1	31JUL91
9	V	LAC	HA	HZ	@CHEM@	3	31JUL91
10							
11							
12							
13							
14							
15							

You may expand the Search Range by changing the BEGIN or END values.
 The SEARCH NAME/PATTERN may be a complete name for an exact match or
 may be only a part of a name with a "@" entered where there are missing
 letters or numbers. The "@" symbol may be used to replace 1 or more
 characters. The "@" symbol has no meaning in the ALPHABETIC RANGE slots.
 The INIT slot is only required to SAVE a search, it is optional for all
 other requests.

STEP 6

- ◆ FFFSA displays the results of your search.

```
COMMAND/ _____ RESPONSE/ KEY "SEL,1,2,..." FOR DETAIL
FFFSA          FACILITY FILE FACILITY SEARCH          31JUL91

RANGE/ HA      to HZ      PATTERN/ @CHEM@          DATE/ 31JUL91
                                          COUNT/      2

SEL      NAME          FIN      LOCAL ID      CATEGORY
  1 HERCULEAN CHEMICAL  PHC8912          PIPELINE OFFSHORE
  2 HOLLYWOOD CHEM JIM  PJRW4545 LID4545  FIXED PLATFORM
  3 HOLLYWOOD CHEM JIM #2  PLKB4545 PLKB4000  LAND FAC/NON MARINE
```

C. Facility File Platform Locator--FFPL.

1. FFPL Purpose and Description.

- a. Displays a list of all offshore platforms located within a specific OCS Area/Block locality.
- b. Allows you to locate a platform quickly and to obtain summary information about that platform.
- c. Enables you to select platforms, then bring up more detailed information about a specific platform using FFID (Facility File Identification Data).
- d. Figure 3-2 shows an example FFPL screen with platform data.

2. Accessing FFPL.

- a. Menu. FFPL may be accessed through FFEI.
- b. Free-Form. FFPL can be accessed through free-form with:

-FFPL,<E, U, or R),ABKEY=<ABKEY)

where:

E = entry mode

U = update mode

R = retrieval mode

ABKEY=OCS Area-Block identification.

NOTE: The mode has no meaning when requesting FFPL.
The product appears to function the same in any mode.

EXAMPLE:

-FFPL,R,ABKEY=GA123A

- c. Selection From Other Products. FFPL cannot be selected from another product.
- d. Product Use Authority Levels.
Retrieval-1

6.C.3. FFPL Data Entry Requirements and Explanation.

a. General Processing.

- (1) FFPL is a retrieval product and may be accessed through FFEI or through free-forming. FFPL displays a list of platforms located within a specific OCS area and block. Information is presented about a facility's name, primary FIN, leaseholder's name, and whether the platform is manned.
- (2) To access FFPL, you must specify the ABKEY, the Area/Block locality of the area you wish to search. The ABKEY takes the form YYXXX(Y), where Y = letter and X = an integer. If the Area/Block locality you select does not have platform data on FFPL, the message "NO FACILITIES IN AREA BLOCK" appears.
- (3) FFPL displays up to fifty (50) platforms on each screen image. The first screen lists the maximum number of platforms with the message "KEY "SEL, 1,2,..." FOR FFID(S)". You may:
 - (a) Press **SEND** with a Blank in the Command line. The Response line displays "KEY "MORE" FOR NEXT PAgE" if there are more platforms. You then have the following options:
 - [1] Send a Blank command to execute the previous selections, if any, or to display the next product on the queue.
 - [2] Key **SEL** to add those item numbers to the queue. The Response line then displays "KEY "MORE" FOR NEXT PAgE". If you are finished choosing items, send a Blank command. If you wish to view more choices, enter **MORE**.
 - [3] Press **MORE** to display the next page of data.
 - [4] Enter a free-form command and press **SEND** to halt execution of FFPL and access a different product.
 - [5] Enter **<SHIFT><ABORT>** to halt execution of FFPL.

- 6.C.3. a. (3) (b) Key SEL to add item numbers to the queue.
The Response line displays "SEND FOR
SELECTS OR KEY "MORE"." You may:
- [1] Send a Blank command to execute your
selections.
 - [2] Enter **MORE** to view more choices.
- (c) Press **SEND** with **MORE** in the Command line to
display the next page of data.
- (d) Enter a free-form command and press **SEND** to
halt execution of FFPL and access a
different product.
- (e) Enter **<SHIFT><ABORT>** to halt execution of
FFPL.
- b. **Special Processing.** None.

FIGURE 3-2. EXAMPLE OF FFPL

COMMAND / _____ RESPONSE/ KEY "SEL,1,2..." FOR FFID(S)
 FFPL FACILITY FILE PLATFORM LOCATOR 28APR91

ABKEY/ GA123A		AREA/ GA		BLOCK/ 123A	
SEL	FACILITY NAME	PRIMARY FIN	LEASEHOLDER NAME	MANNED (X)	
1.	HOLLYWOOD CHEM JIM	PJRW4545 JONES	DAVID F.	X	
2.	BATTELLE CONTROL FACILITY II	P8600089 BAYROSS	KATE		
3.	DUBLIN EXPRESS	P5345JRW UNKNOWN		X	
4.	BEAR LAKE MARINE	BR1126 UNKNOWN			
5.	ACE FACTORY	PNK98702 UNKNOWN			

FFPL / Retrieval / Retrieving Platform Identification

STEP 1

- Enter ABKEY
in FFEI
- COMMAND:SEL,24
- **SEND**

```

COMMAND / _____ RESPONSE/PLS ENTER YOUR RESPONSE
FFEI          FACILITY FILE ENTRY INDEX          26AUG86

NAME./          FIN/          LOCAL ID/
ABKEY/ SS222    LOG CRITERIA: FROM (SINCE)/      TO...../

--- SUBJECT ---          -- MODE --          --- LOGS ---          RTRV
                        ENTRY RTRV
IDENTIFICATION.....(FFID) 1      11      CG CONTACTS - OPEN CASES..(FFOC) 21
INVOLVED PARTIES.....(FFIP) 2      12      MARINE INSPECTION .....(FFMI) 22
PARTICULARS SUMMARY...(FFPS) 3      13      SAFETY PERFORMANCE.....(FFSP) 24
FIREFIGHTING: FIXED...(FFFF) 4      14      PLATFORM LOCATOR.....(FFPL) 24
FIREFIGHTING: PORT...(FFPF) 5      15
LIFESAVING DETAILS....(FFLS) 6      16      REQUEST AVAILABILITY (X)..... 26
MISCELLANEOUS SYSTEMS.(FFMS) 7      17
PRESSURE VESSELS.....(FFPV) 8      18

```

STEP 2

- MSIS responds
with FFPL

```

COMMAND / _____ RESPONSE/KEY "SEL,1,2,..." FOR FFID(S)
FFPL          FACILITY FILE PLATFORM LOCATOR          27AUG86

ABKEY/ SS222    AREA/ SHIP SHOAL          BLOCK/ 222

SEL.          FACILITY NAME          PRIMARY          LEASEHOLDER NAME          MANNED
1. SHELL2          FIN          P5763214 UNKNOWN          (X)

```

D. Facility File Identification Data-- FFID.

1. FFID Purpose and Description.

- a. Identifies specific facilities to MSIS.
- b. Allows you to enter, update, and display current identifying information about a particular facility.
- c. Allows you to create and display an historical log of changes to a specific facility's identification data.
- d. Provides header data for other Facility File products.
- e. Maps facility identification data to PFFL (Port File Facility List), FFLNF (Facility File List of New Facilities), FFLCF (Facility File List of Changed Facilities), and FFPL (Facility File Platform List).
- f. Figure 3-3 shows the data definitions for FFID. See Table 3-1 for the code values and Enclosure (1) for the abbreviation meanings.
- g. Use of this product is illustrated in the example sequence, Identifying a New Facility.

2. Accessing FFID.

- a. **Menu.** FFID is normally accessed through FFEI.
- b. **Free-Form.** FFID can be accessed through free-form with:

-FFID,<E, U, or R>,FIN=<Facility Identification Number>

where:

E = entry mode

U = update mode

R = retrieval mode

FIN = facility identification number or "NEW"

EXAMPLE:

-FFID,R, FIN=P000135

- c. Selection From Other Products. FFID can be accessed from FFFSA (Facility File Facility Search Alphabetic) when a specified facility does not exist in the MSIS database. FFPL also allows you to select a facility and display its FFID data.

3.D.2. d. Product Use Authority Levels.

Retrieval-1 Update-2
Create a new facility in MSIS-3
Modify/enter responsible port codes-3

3. **FFID** Data Entry Requirements and Explanation.

a. General Processing.

(1) Initial Entry.

- (a) You can access FFID directly by entering the word **NEW** in the FIN slot on FFEI or with a free-form command. Alternatively, if you are not sure whether the facility already exists in MSIS, you can first search the database with FFFSA. If FFFSA does not find the facility in the database, select the option to enter the facility into MSIS to obtain FFID. The facility name you enter on FFFSA appears in FFID's NAME slot.
- (b) You must supply a unique primary FIN for each facility you enter through FFID. In addition, you may enter up to three (3) unique alternate FINs for the facility.
- (c) You must enter a unique local ID for each facility in your zone. A local ID consists of the first three letters of your unit's port code, followed by a combination of up to seven letters and/or numbers. You can use a facility's local ID in place of its primary or alternate FINs when free-forming or specifying a FIN.
- (d) FFID allows you to link one facility to another facility when, for example, one corporate entity controls several facilities. To do this, enter a FIN in the "LINKED TO" FIN slot and press **SEND**. If this FIN exists in MSIS, FFID inserts the facility's name and local ID into the appropriate slots and displays the message "PLEASE VERIFY 'LINKED TO' FIN" in the Response line. You can modify the value in the "LINKED TO" FIN slot as needed, or press **SEND** again to verify that this FIN is correct.

- 3.D.3. a. (1) (e) You must enter the facility's ownership, category, and use in the appropriate slots. If the facility's category or use is "NEC," you must complete the "DESCRIPTION FOR "NEC" CATEGORy-USE" slot.
- (f) You may enter information about the facility's contact person, including the name and the day, night, and emergency telephone numbers, as well as other communications data. Use the contact person's full name, not an IPN, and enter the telephone numbers in the following format: 111-222-3333.
- (g) When you create a new facility, FFID determines the facility's responsible port depending on whether you enter a port in either the INSPECTION PORT or OTHER PORT data slots. (The OTHER PORT slot allows you to assign a responsible port for activities other than inspection cases.) If you leave the INSPECTION PORT slot blank, FFID uses the value in the OTHER PORT slot as the facility's responsible port. If you leave both slots blank, your port becomes the facility's responsible port.
- (2) Subsequent Entry/Update Mode.
- (a) You may access FFID in entry or update mode to change facility identification data. You can change the values in any open slot.
- (b) If you change a facility's name, primary or alternate FIN, local ID, or category, FFID requires you to complete an historical change log entry. FFID maintains a continuous log of changes to these values.
- [1] After you modify one or more of these slots and press **SEND**, FFID presents the appropriate number of change log paragraphs. Each paragraph displays an item number, your unit, the slot that changed, and the slot's previous value. You must enter the reason for the change, the effective date, and the case number of the activity report that triggered the change or the word "ADMIN."

- 3.D.3. a. (2) (b) [2] If you are in the historical change log and decide that you do not wish to make any of the changes listed, press **<SHIFT><ABORT>** to exit FFID and return all slots to their previous values.
- (c) You may change a facility's primary FIN as long as the facility does not already have three alternate FINs. When you change the primary FIN, FFID makes the old primary FIN an alternate FIN. You can make an alternate FIN the facility's primary FIN by overtyping the alternate FIN value in the primary FIN slot. FFID then automatically moves the old primary FIN to an alternate FIN slot.
- (d) FFID allows you to change a facility's category. However, if an FFPS (Facility File Particulars Summary) exists, FFID adds a warning paragraph to the screen image. This paragraph notifies you that changing the facility's category will delete the facility's existing FFPS. You must enter a **"Y"** (Yes) or **"N"** (No) to confirm or abort the category change, respectively.
- (e) If you have validation password authority, you may change the value in the INSPECTION PORT slot until an inspection case is filed and closed for the facility. Then FFID locks this slot, and you may change the inspection port only as described in Section (2) of "Special Processing."
- (f) FFID does not allow you to delete a facility or its primary or alternate FINs from MSIS. Only Headquarters personnel can do this.
- (3) Retrieval Mode.
- (a) FFID can be accessed in retrieval mode to view a facility's identification data. If the facility does not exist in MSIS, FFID displays the message "FIN NOT KNOWN: XXXXXXXX," where XXXXXXXX is the FIN in global. If historical entries exist, the message "KEY "HISTORY" TO VIEWHISTORY" appears in the Response line. Enter **HISTORY** and press **SEND** to see up to fifty (50) change log entries in reverse chronological order.

- 3.D.3. a. (3) (b) FFID displays the message "KEY "MORE" FOR ADDIT'AL ITEMS" if more entries exist. You may then:

- [1] Enter a Blank to display the next product on the queue.
- [2] Press **SEND** with **MORE** in the Command line to view the next page of data.
- [3] Enter a free-form command and press **SEND** to halt the execution of FFID and access a new product or
- [4] Enter a **<SHIFT><ABORT>** to halt the execution of FFID and display the next product on the queue.

b. Special Processing.

- (1) When you revise any data slot on FFID, it updates the LAST REVISED slot with the date and your port code.
- (2) FFID locks the INSPECTION PORT data slot after an inspection case has been filed and closed for a particular facility. MIARs (Marine Inspection Activity Reports) or PSARs (Port Safety Activity Reports) may change a facility's inspection port as follows:
 - (a) If a Marine Inspection (MI) case with an inspection type of "ANNUAL" or "SPOT CHECK" is filed on a facility with a category of Artificial Island or Fixed Platform, the facility's inspection port changes to the port processing the MI case.
 - (b) If a Port Safety (PS) case is filed on a facility with a certification action of "ISSUE LETTER OF ADEQUACY" or "ISSUE LETTER OF INTENT", the facility's inspection port changes to the port processing the PS case.
- (3) If you try to change a facility's primary FIN when the facility already has three alternate FINs, FFID gives you the message "FIN UNCHANGED: ALT. SLOTS FULL" and does not process the FIN change. You must send a Port File Problem Report (PFPR) to Headquarters to specify the new primary FIN and an alternate FIN that can be removed so they can make these changes.

- 3.D.3. b. (4) When you change a facility's category to or from-"MARPOL Reception," FFID performs additional checks.
- (a) If you change a facility's category to "MARPOL Reception" and the facility has been defined as a self-contained MARPOL Reception facility, FFID displays the message "SELF-CONTAINED: CANNOT MOD." You cannot change the facility's category until you delete the FFMR (Facility File MARPOL Reception) that defines the facility as a self-contained MARPOL Reception facility.
 - (b) If you change a MARPOL Reception facility's category, and the facility has terminals attached to it, FFID displays the message "TERMINALS ATTACHED: CANNOT MOD CAT." You must remove the association between the MARPOL Reception facility and its terminals with FFMR and/or VFMR (Vessel File MARPOL Reception) before changing the facility category.
- (5) When a facility is created or changed, FFID makes an entry on FFLNF or FFLCF, respectively. You can access FFLNF or FFLCF in retrieval mode.

ENTRY SCREEN

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
 FFID _____ FACILITY FILE IDENTIFICATION DATA 29APR91

FACILITY / _____ LIT _____ FIN/ FIN * LOCAL ID/ LIT
 ALSO KNOWN AS/ _____ LIT _____
 LINKED TO/ _____ FIN/ FIN LOCAL ID/ _____
 OWNERSHIP/ (1)* CATEGORY/ (2)* USE/ (3)*
 DESCRIPTION FOR "NEC" CATEGORY - USE/ NAME**
 ALTERNATE FINS/ FIN FIN FIN FIN FACILITY INACTIVE/ X

CONTACT PERSON.../ _____ LIT _____
 PHONE: DAY TIME/ LIT NIGHT/ LIT EMERGENCY/ LIT
 CALL SIGN...../ LIT MILITARY LICENSE ONLY, NO FCC / X
 CHANNEL: CALLING/ I WORKING/ I SIGNALS: SOUND/ (4) VISUAL/ (5)

RESPONSIBLE PORTS: INSPECTION/ (6) OTHER/ (6)

HISTORICAL CHANGE LOG SCREEN

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
 FFID _____ FACILITY FILE IDENTIFICATION DATA 29APR91

LAST REVISED: PORT/ BCL DATE/ 29APR91

FACILITY / UNIQUE FACILITY FIN/ SWNEC1 LOCAL ID/ BCLNEC1
 ALSO KNOWN AS/ THE ONLY ONE OF ITS KIND
 LINKED TO/ _____ FIN/ SWM1 LOCAL ID/ _____
 OWNERSHIP/ OTHER GOVMT CATEGORY/ MUNICIPAL FACILITY USE/ DESIGNATED
 DESCRIPTION FOR "NEC" CATEGORY - USE/
 ALTERNATE FINS/ UNIQUE1 FACILITY INACTIVE/

CONTACT PERSON.../ ALISON MCKEOWN
 PHONE: DAY TIME/ 614-476-5549 NIGHT/ 614-476-5549 EMERGENCY/
 CALL SIGN...../ _____ MILITARY LICENSE ONLY, NO FCC /
 CHANNEL: CALLING/ _____ WORKING/ _____ SIGNALS: SOUND/ OTHER VISUAL/ LIGHTS

RESPONSIBLE PORTS: INSPECTION/ BCL OTHER/

--- FACILITY IDENTIFIERS CHANGE LOG ---

ITEM	UNIT CHANGE	PREVIOUS VALUE	REASON	EFFECTIVE DATE	REFERENCE CASE
1.	CORMS CATG NEC-SEE DESCRIPTION		<u>(7)*</u>	<u>CD*</u>	<u>CN*</u>

* Slot must be filled in on initial entry.

** Slot is required if the value of CATEGORY or USE is NEC.

FIGURE 3-3. DATA DEFINITIONS FOR FFID

TABLE 3-1. CODE VALUES FOR FFID

(1) OWNERSHIP

<u>CODE</u>	<u>MAPPED</u>	<u>EXPLANATION</u>
CTV	CITY/TOWN/ETC	
CG	COAST GUARD	
COM	COMMERCIAL	
CMI	COMMISSION	
CO	COUNTY	
OG	OTHER GOVERNMENT	
NON	NON-COMMERCIAL	
MIL	MILITARY	
NEC	NEC	NOT ELSEWHERE CLASSIFIED

(2) CATEGORY

<u>CODE</u>	<u>MAPPED</u>	<u>EXPLANATION</u>
AC	AIRCRAFT	
ART	ARTIFICIAL ISLAND	
BRI	BRIDGE	
DWP	DEEPWATER PORT	
FAC	FACTORY	USED FOR CG EQUIPMENT INSPECTIONS PLATFORM CODE
FIX	FIXED PLATFORM	
FLE	FLEETING AREA	
IND	INDUSTRIAL FACILITY	
INT	INTAKES	
LAN	LAND FAC/NON MARINE	NON-MARINE LAND FACILITY
LOC	LOCKS	
MAR	MARINA	
MRE	MARPOL RECEPTION	
MOB	MOBILE FACILITY	
MOT	MOTOR VEHICLE	
MUN	MUNICIPAL FACILITY	
NEC	NEC-SEE DESCRIPTION	NOT ELSEWHERE CLASSIFIED
NCC	NON-VSL COMN CARRIER	NON-VESSEL COMMON CARRIER
OUT	OUTFALL/SEWER/DRAIN	MUNICIPAL SEWERS AND STORM DRAINS
PER	PERMANENTLY MOORED	
POF	PIPELINE OFFSHORE	
PON	PIPELINE ONSHORE	
RR	RAILROAD	
SHI	SHIPYARD/REPAIR FAC	
SHO	SHORELINE	
WAT	WATERFRONT FACILITY	

TABLE 3-1. CODE VALUES FOR FFID (Continued)

(3) USE

<u>CODE</u>	<u>MAPPED</u>	<u>CODE</u>	<u>MAPPED</u>
ANC	ANCHOR/MORAGE	PIE	PIER COMPLEX
CHE	BULK CHEMICAL	PRC	PROCESSING
DRY	BULK DRY CARGOS	PRD	PRODUCTION
CPH	CARGO PARTI HAZ	QUA	QUARTERS
DES	DESIGNATED	REF	REFINING
EXP	EXPLORATION	STO	STORAGE
FIS	FISH TRANSFER	TC	TANK CAR
GEN	GENERAL CARGO	TT	TANK TRUCK
LIQ	LIQUIFIED GASES	TFE	TRANSFER
MAN	MANUFACTURING	TPO	TRANSPORTATION
NEC	NEC-SEE DESCRIP	VR	VESSEL REPAIRS
OIL	PETROLEUM PRODS		

(4) SOUND

<u>CODE</u>	<u>MAPPED</u>
HI	HAILER
HO	HORN
ME	MEGAPHONE
OT	OTHER
WH	WHISTLE

(5) VISUAL

<u>CODE</u>	<u>MAPPED</u>
FL	FLAGS
LI	LIGHTS

TABLE 3-1. CODE VALUES FOR FFID (Continued)

(6) PORT CODES

<u>CODE</u>	<u>EXPLANATION</u>
GMIM	CG HEADQUARTERS (G-MIM)
GLMI	(G-LMI)
GMMI	(G-MMI)
GMP3	(G-MP3)
GMTH	(G-MTH)
GMVI	(G-MVI)
GMVD	(G-MVD)
GMPS	(G-MPS)
GPO	(G-PO)
GMER	(G-MER) PA COMMANDER, PACIFIC AREA
NRC	(G-TgC) NSFLT ATLANTIC AREA STRIKE TEAM
GTDS	(G-TDS) NSFPT PACIFIC AREA STRIKE TEAM
COIL	
GMSC	MARINE SAFETY CENTER
MSS	MARINE SAFETY SCHOOL
PMLC1	SETTLEMENT OFFICE
PAFAC	FINANCE OFFICE
01M	COMMANDER, FIRST CG DISTRICT (M)
01DJ	HEARING OFFICE
BOSMS	MSO BOSTON, MA
BOSVD	VESDOC, BOSTON, MA
POMMS	MSO PORTLAND, ME
BAND	MSO BANGOR, ME
PROMS	MSO PROVIDENCE, RI
CODD	MSO CAPE COD, MA
NYCMI	MIO NEW YORK, NY
NYCVD	VESDOC NEW YORK, NY
NLOD	MIDET NEW LONDON, CT
LISCP	COTP LONG ISLAND SOUND, CT
LISD	PSD NEW LONDON, CT
NYCCP	COTP NEW YORK, NY
02M	COMMANDER, SECOND Cg DISTRICT (M)
02DJ	HEARING OFFICE
HUNMS	MSO HUNTINGTON, WV
MARD	MSD MARIETTA, OH
LOUMS	MSO LOUISVILLE, KY
EVND	MSD EVANSVILLE, TN
CIND	MSD CINCINNATI, OH
MEMMS	MSO MEMPHIS, TN
GRND	MSD GREENVILLE, MS
PADMS	MSO PADUCAH, KY
NASD	MSD NASHVILLE, TN
DECD	MSD DECATUR, AL
PITMS	MSO PITTSBURGH, PA
SLMMS	MSO ST. LOUIS, MO
SLMVD	VESDOC ST. LOUIS, MO
PEOD	MSD PEORIA, IL
STPD	MSD MINN./ST. PAUL
DAVD	MSD DAVENPORT, IA

TABLE 3-1. CODE VALUES FOR FFID (Continued)

(6) PORT CODES (Continued)

<u>CODE</u>	<u>EXPLANATION</u>
05M	COMMANDER, FIFTH CG DISTRICT (M)
05DJ	HEARING OFFICE
BALMS	MSO BALTIMORE, MD
HMRMS	MSO HAMPTON ROADS, VA
HMRVD	VESDOC HAMPTON ROADS, VA
WNCMS	MSO WILMINGTON, NC
MHCD	MSD MOREHEAD CITY, NC
PHIMS	MSO PHILADELPHIA, PA
PHIVD	VESDOC PHILADELPHIA, PA
PHICP	COTP PHILADELPHIA, PA
07M	COMMANDER, SEVENTH CG DISTRICT (M)
07DJ	HEARING OFFICE
CHAMS	MSO CHARLESTON, SC
JACMS	MSO JACKSONVILLE, FL
MIAMS	MSO MIAMI, FL
MIAVD	VESDOC MIAMI, FL
KEYD	MSD KEY WEST, FL
SJPMS	MSO SAN JUAN, PR
PTPD	MSD PORT PONCE, PR
STTD	MSD ST. THOMAS, USVI
SAVMS	MSO SAVANNAH, GA
TAMMS	MSO TAMPA, FL
08M	COMMANDER, EIGHTH CG DISTRICT (M)
08DJ	HEARING OFFICE
CORMS	MSO CORPUS CHRISTI, TX
BRND	MSO BROWNSVILLE, TX
GALMS	MSO GALVESTON, TX
MOBMS	MSO MOBILE, AL
PATMS	MSO PORT ARTHUR, TX
LKCD	MSD LAKE CHARLES, LA
HOUMI	MIO HOUSTON, TX
HOUVD	VESDOC HOUSTON, TX
MORMS	MSO MORGAN CITY, LA
HMAD	MSD HOUMA, LA
NEWMS	MSO NEW ORLEANS, LA
EBKD	MIDET EAST BANK, LA
AVND	MIDET AVONDALE
NEWVD	VESDOC NEW ORLEANS, LA
BATD	MSD BATON ROUGE, LA
HOUCP	COTP HOUSTON, TX

TABLE 3-1. CODE VALUES FOR FFID (Continued)

(6) PORT CODES (Continued)

CODE	EXPLANATION
09M	COMMANDER, NINTH CG DISTRICT (M)
09DJ	HEARING OFFICE
CLEVD	VESDOC CLEVELAND, OH
BUFMS	MSO BUFFALO, NY
ALXD	MSD ALEXANDRIA BAY, NY
CHIMS	MSO CHICAGO, IL
CLEMS	MSO CLEVELAND, OH
DETMS	MSO DETROIT, MI
DULMS	MSO DULUTH, MN
MILMS	MSO MILWAUKEE, WI
TOLMS	MSO TOLEDO, OH
SIMMI	MIO ST. IGNACE, MI
STBMI	MIO STURGEON BAY, WI
MUSCP	COTP MUSKEGON, MI
SSMCP	COTP SAULT STE MARIE, MI
PACPJ	HEARING OFFICE
11M	COMMANDER, ELEVENTH CG DISTRICT (M)
LOSMS	MSO LONG BEACH, CA
LOSVD	VESDOC LONG BEACH, CA
SBDCD	MSD SANTA BARBARA, CA
SDCMS	MSO SAN DIEGO, CA
SFCMS	MSO SAN FRANCISCO, CA
SFCVD	VESDOC SAN FRANCISCO, CA
COND	MSD CONCORD, CA
13M	COMMANDER, THIRTEENTH CG DISTRICT (M)
PORMS	MSO PORTLAND, OR
PORVD	VESDOC PORTLAND, OR
ASTD	MSD ASTORIA, OR
COOD	MSD COOS BAY, OR
SEAMS	MSO SEATTLE, WA
SEAVD	VESDOC SEATTLE, WA
ANAD	MSD ANACORTES, WA
TACD	MSD TACOMA, WA
14M	COMMANDER, FOURTEENTH CG DISTRICT (M)
HONMS	MSO HONOLULU, HI
HONVD	VESDOC HONOLULU, HI
GUAD	MSD GUAM
17M	COMMANDER, SEVENTEENTH CG DISTRICT (M)
ANCMS	MSO ANCHORAGE, AK
KEND	MSD KENAI, AK
KODD	MSD KODIAK, AK
JUNMS	MSO JUNEAU, AK
JUNVD	VESDOC JUNEAU, AK
KETD	MSD KETCHIKAN, AK
SITD	MSD SITKA, AK
VALMS	MSO VALDEZ, AK

TABLE 3-1. CODE VALUES FOR FFID (Continued)

(6) PORT CODES (Continued)

The following section of port codes can be used as a Historical Reference. These port codes were implemented at one time, so they can appear in the PORT slot. However, they are not to be used for E(ntry) purposes.

CODE	EXPLANATION
03M	COMMANDER, THIRD CG DISTRICT (M)
12M	COMMANDER, TWELFTH CG DISTRICT (M)
AVND	AVONDALE SHIPYARD
BERD	PSD BERWICK BAY, LA
CINMS	MSO CINCINNATI, OH
GUAMS	MSO GUAM
LOSMI	MIO LONG BEACH, CA
MORD	MIDET MORGAN CITY, LA
NASMS	MSO NASHVILLE, TN
NEWCP	COTP NEW ORLEANS, LA
NEWMI	MIO NEW ORLEANS, LA
NHACP	COTP NEW HAVEN, CT
NLOCP	COTP NEW LONDON, CT
SEAMI	MIO SEATTLE, WA
STBMS	MSO STURGEON BAY, WI
STCD	MSD ST. CROIX, USVI
STPMS	MSO ST. PAUL, MN
PHIMI	MIO PHILADELPHIA, PA
GWP	(G-WP)
GWPE	(G-WPE)

TABLE 3-1. CODE VALUES FOR FFID (Continued)

(7) REASON (in Historical Change Log)

<u>CODE</u>	<u>MAPPED</u>	<u>CODE</u>	<u>MAPPED</u>
AS	ASSIGN OFFIC NO	NC	NAME CHANGE
CA	CANCEL NUMBER	OR	OWNER REQUEST
EE	ENTRY ERROR	PM	PERM-MOOR
IN	INITIAL ENTRY	RD	REDESIGNATE NUM
LO	LOST	SC	SCRAPPED
MS	MISSPELLED	TR	TRANSFER

FFID / Entry / Identifying a New Facility

STEP 1

- ♦ Enter the facility's name in the FACILITY slot.
- ♦ Type SEL,1 to search for your facility in the database before entering it as a new facility.
- ♦ SEND

```

COMMAND/ SEL.1 _____ RESPONSE/ PLS ENTER YOUR RESPONSE
FFEI _____ FACILITY FILE ENTRY INDEX 30JUL91

FACILITY./ PLATFORM 154 _____ FIN/ _____ LOCAL ID/
ALSO KNOWN AS/ _____
LINKED TO/ _____ FIN/ _____ LOCAL ID/
OWNERSHIP/ _____ CATEGORY/ _____ USE/
DESCRIPTION FOR "NEC" CATEGORY - USE/
ABKEY/ _____ LOG CRITERIA: FROM (SINCE)/ _____ TO/ _____

```

--- SUBJECT ---	-- MODE --	--- LOGS ---	RTRV
	ENTRY RTRV		
FACILITY SRCH ALPHABETIC(FFFSa)	1 21	CG CONTACTS-OPEN CASES...(FFOC)	41
IDENTIFICATION.....(FFID)	2 22	CG CONTACTS-CLOSED CASES.(FFCG)	42
PARTICULARS SUMMARY.....(FFPS)	3 23	MARINE INSPECTION.....(FFMI)	43
STATUS SUMMARY.....(FFSS)	4 24	PORT SAFETY.....(FFPI)	44
INVOLVED PARTIES.....(FFIP)	5 25	MARINE CASUALTY.....(FFMC)	**
FIRE FIGHTING: FIXED...(FFFF)	6 26	MARINE POLLUTION.....(FFMP)	**
FIRE FIGHTING: PORT...(FFPF)	7 27	MARINE VIOLATIONS.....(FFVL)	47
LIFESAVING DETAILS.....(FFLS)	8 28	SAFETY PERFORMANCE.....(FFSP)	**
MARPOL RECEPTION.....(FFMR)	9 29	PLATFORM LOCATOR.....(FFPL)	49
MISCELLANEOUS SYSTEMS...(FFMS)	10 30	FACILITY ASSOCIATIONS....(FFFA)	50
PRESSURE VESSELS.....(FFPV)	11 31		
SECURITY DATA.....(FFSD)	12 32	REQUEST AVAILABILITY (X).....	52

STEP 2

- ♦ FFFSA (Facility File Facility Search Alphabetic) responds by allowing you to change the search criteria for your facility's name.
- ♦ SEND

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
FFFSa FACILITY FILE FACILITY SEARCH 30JUL91

Requested name from FFEI/ PLATFORM 154

ALPHABETIC RANGE		SEARCH
BEGIN	END	NAME / PATTERN
PLATF	PLATF	PLATFORM 154

You may expand the Search Range by changing the BEGIN or END values.
The SEARCH NAME/PATTERN may be a complete name for an exact match or
may be only a part of a name with a "g" entered where there are missing
letters or numbers. The "g" symbol may be used to replace 1 or more
characters. The "g" symbol has no meaning in the ALPHABETIC RANGE slots.

STEP 3

- ♦ FFFSA responds that the facility does not exist in the database.
- ♦ Type ADD in the Command line.
- ♦ SEND

```
COMMAND/ ADD _____ RESPONSE/ PLS ENTER YOUR RESPONSE
FFFSA          FACILITY FILE FACILITY SEARCH          30JUL91

RANGE/ PLATF to PLATF PATTERN/ PLATFORM 154          DATE/ 30JUL91
      Requested name from FFEI/ PLATFORM 154

* UNABLE TO LOCATE FACILITY NAME OR SIMILAR NAME IN THE MSIS DATA BASE. *

----- Next Desired Action -----      --- Key ---
Enter a Facility into MSIS              ADD  <SEND>
Return to Menu with no Facility selected ABORT <SEND>
```

STEP 4

- ♦ MSIS responds with a blank FFID screen.
- ♦ Type in the facility's identification data.
- ♦ SEND

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
FFID _____ FACILITY FILE IDENTIFICATION DATA 30JUL91

FACILITY / PLATFORM 154 FIN/ P154 LOCAL ID/ PL154
ALSO KNOWN AS/ _____
LINKED TO/ _____ FIN/ P245 LOCAL ID/ _____
OWNERSHIP/ COM CATEGORY/ FIX USE/ PRD
DESCRIPTION FOR "NEC" CATEGORY - USE/ _____
ALTERNATE FINS/ _____ FACILITY INACTIVE/ _
CONTACT PERSON.../ JEFFREY SMITH
PHONE: DAY TIME./ 809-671-3312 NIGHT/ 809-863-5402 EMERGENCY/ _____
CALL SIGN...../ _____ MILITARY LICENSE ONLY, NO FCC / _____
CHANNEL: CALLING/ _ WORKING/ _ SIGNALS: SOUND/ HO VISUAL/ LI
RESPONSIBLE PORTS: INSPECTION/ CORMS OTHER/ _____

E. Facility File Involved Parties -- FFIP.

1. FFIP Purpose and Description.

- a. Allows you to enter, update, or display the parties currently involved with a particular facility.
- b. Allows you to change an involved party relationship with a facility from a current association to an historical association, or to delete an involved party's relationship with a facility.
- c. Maps data to PNFA (Party Name Facility Associations), PNAS (Party Name Association Summary), and MVCF (Marine Violation Case Formatter).
- d. Figure 3-4 shows the data definitions for FFIP. See Table 3-2 for Code Values and Enclosure (1) for the abbreviations meanings.
- e. Use of this product is illustrated in the example sequence, Linking Involved Parties with a Facility.

2. Accessing FFIP.

- a. Menu. FFIP is normally accessed through FFEI (Facility File Entry Index).
- b. Free-Form. FFIP can be accessed through free-form with:
-FFIP,<E, U, or R>,FIN=<Facility Identification Number>
where:
E = entry mode
U = update mode
R = retrieval mode
FIN = facility identification number
EXAMPLE
-FFIP,R,FIN=P5763214
- c. Selection From Other Products. FFIP is not accessed from other products.
- d. Product Use Authority Levels.
Retrieval - 1 Entry/Update - 2

3.E.3. **FFIP Data Entry Requirements and Explanation.**

a. General Processing.

(1) Entry/Update Mode.

- (a) You may access FFIP through FFEI or with a free-form command using a FIN. FFIP displays the port that most recently revised the FFIP and the date of the revision, and information about the specified facility. This includes the facility's name, FIN, local ID, alias, its linked-to facility, owner, category, use, and description for "NEC" category. If the linked to or the NEC description does not exist, both data slots are automatically hidden.
- (b) Next, FFIP includes slots for entering or updating data about the facility's involved parties, including a party role, NEC description, IPN, effective date, and an historical status code for each involved party. Each entry also includes a PARTY NAME slot, which FFIP uses to display the name associated with the IPN you enter.
- (c) FFIP displays the parties currently associated with a facility and includes blank slots for adding up to three (3) or more parties.
- (d) To add a new involved party, you enter a party role, IPN, effective date, and the value "C" in the STATUS slot. If you enter "NEC" as the party's role, you must enter a value in the NEC DESCR. slot. If you enter NEC as a party role and provide an NEC description, FFIP displays the NEC description in the PARTY ROLE slot when you invoke FFIP.
- (e) In update mode, FFIP allows you to change a party's current association to a facility by replacing the "C" in the STATUS slot with either an "H" for history or a "D" for delete. If you enter an "H" in the STATUS slot, the association changes from current to historical and automatically maps to PNFA as an historical record. If you enter a "D" in the Status slot, FFIP deletes all linkages between the IPN and the facility, regardless of whether they are current or historical.

- 3.E.3. a. (1) (f) When you press **SEND**, FFIP checks the database for your IPNs and displays the appropriate party's name in the PARTY NAME slot for verification. FFIP also uses this slot to display error or informational messages about your entry. After you correct any errors and press **SEND** again, FFIP processes your data.
- (g) FFIP automatically modifies the port and date slots if you revise any FFIP data. If no changes are made, these slots remain unchanged.
- (2) Retrieval Mode.
- (a) To access FFIP in retrieval mode, enter the FIN on FFEI or when free-forming. If the facility has no data on FFIP, the message "REQUESTED INFO NOT AVAILABLE" appears. In retrieval mode, FFIP displays all the elements of entry/update mode, plus each involved party's full name and address, primary and alternate IPNs, and owner, if applicable.
- b. Special Processing. None.

ENTRY/UPDATE SCREEN

```

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
FFIP          FACILITY FILE INVOLVED PARTIES          11APR91

                      LAST REVISED:  PORT/ BCL  DATE/ 11APR91

FACILITY./ NEC TEST FACILITY          FIN/ LCNEC  LOCAL ID/
ALSO KNOWN AS/
LINKED TO/ WATERFRONT TEST FACILITY    FIN/ LCWF  LOCAL ID/
OWNERSHIP/ COUNTY          CATEGORY/ MOTOR VEHICLE  USE/ GENERAL CARGO

      --- ENTER ROLE, IP NUMBER, AND EFFECTIVE DATE ---
      (IF IP NUMBER NOT KNOWN, GO TO PNEI AND FIND BY ENTERING PARTY NAME)

PARTY ROLE      NEC DESCR.      IPN      PARTY NAME      EFFECTIVE STATUS
(1)*           LIT             IPN *           DATE      (C/H/D)
_____         _____         _____         _____         _____
KATE                                BAYROSS           CD*           *
```

RETRIEVAL SCREEN

```

COMMAND/ _____ RESPONSE/ FFEI NEXT ON QUEUE
FFIP          FACILITY FILE INVOLVED PARTIES          11APR91

                      LAST REVISED:  PORT/ BCL  DATE/ 11APR91

FACILITY./ NEC TEST FACILITY          FIN/ LCNEC  LOCAL ID/ NEWMI6645
ALSO KNOWN AS/
LINKED TO/ WATERFRONT TEST FACILITY    FIN/ LCWF  LOCAL ID/
OWNERSHIP/ COUNTY          CATEGORY/ MOTOR VEHICLE  USE/ GENERAL CARGO
DESCRIPTION FOR "NEC" CATEGORY - USE/ TEST

      --- INVOLVED PARTY IDENTIFIERS ---

LEASEHOLDER
EFFECTIVE      THACHER          ,MAGGIE          PRIMARY IPN/ IP91000006
DATE/ 01APR91  11 B              ALT IPN(S)/
                DOWNING STREET
                LONDON
                UK / UNITED KINGDOM          GB157890

OWNER
EFFECTIVE      PALMER          ,DENISE          PRIMARY IPN/ IP91000002
DATE/ 01APR91  123 ARCHER STREET  ALT IPN(S)/
                AMLIN
                OH / OHIO          43002          LINKED TO../ IP84000076
                SYLVIA HARRIS
```

FIGURE 3-4. DATA DEFINITIONS FOR FFIP

TABLE 3-2. CODE VALUES FOR FFIP

(1) ROLE CODES

<u>Code</u>	<u>Mapped</u>
AG	AGENT
CH	CHARTERER
CO	CONTRACTOR
LE	LEASEHOLDER
NEC	NEC-SEE DESCRP
PIC	PERSON-IN-CHG
OP	OPERATOR
OW	OWNER
SH	SHIPPER
SU	SUPERVISOR

FFIP / Entry / Linking Involved Parties with a Facility

STEP 1

- ♦ Enter a FIN on FFEI.
- ♦ Type SEL,5 in the Command line.
- ♦ SEND

COMMAND/ SEL.5 RESPONSE/ PLS ENTER YOUR RESPONSE
FFEI FACILITY FILE ENTRY INDEX 30JUL91

FACILITY./ _____ FIN/ P154 LOCAL ID/
ALSO KNOWN AS/
LINKED TO/ _____ FIN/ _____ LOCAL ID/
OWNERSHIP/ _____ CATEGORY/ _____ USE/
DESCRIPTION FOR "NEC" CATEGORY - USE/
ABKEY/ _____ LOG CRITERIA: FROM (SINCE)/ _____ TO/ _____

---	SUBJECT	---	MODE	---	LOGS	---	RTRV
			ENTRY				
FACILITY SRCH ALPHABETIC	(FFFS)	1	21	CG CONTACTS-OPEN CASES...	(FFOC)		41
IDENTIFICATION.....	(FFID)	2	22	CG CONTACTS-CLOSED CASES...	(FFCG)		42
PARTICULARS SUMMARY....	(FFPS)	3	23	MARINE INSPECTION.....	(FFMI)		43
STATUS SUMMARY.....	(FFSS)	4	24	PORT SAFETY.....	(FFPI)		44
INVOLVED PARTIES.....	(FFIP)	5	25	MARINE CASUALTY.....	(FFMC)	**	
FIRE FIGHTING: FIXED...	(FFFF)	6	26	MARINE POLLUTION.....	(FFMP)	**	
FIRE FIGHTING: PORT....	(FFPF)	7	27	MARINE VIOLATIONS.....	(FFVL)		47
LIFESAVING DETAILS.....	(FFLS)	8	28	SAFETY PERFORMANCE.....	(FFSP)	**	
MARPOL RECEPTION.....	(FFMR)	9	29	PLATFORM LOCATOR.....	(FFPL)		49
MISCELLANEOUS SYSTEMS...	(FFMS)	10	30	FACILITY ASSOCIATIONS....	(FFFA)		50
PRESSURE VESSELS.....	(FFPV)	11	31				
SECURITY DATA.....	(FFSD)	12	32	REQUEST AVAILABILITY (X).....			52

STEP 2

- ♦ MSIS responds with the FFIP form.
- ♦ Type in the party role code, IPN, effective date, and status for each involved party.
- ♦ SEND

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
 FFIP FACILITY FILE INVOLVED PARTIES 30JUL91

LAST REVISED: PORT/ DATE/

FACILITY./ PLATFORM 154 FIN/ P154 LOCAL ID/
 ALSO KNOWN AS/
 OWNERSHIP/ COMMERCIAL CATEGORY/ FIXED PLATFORM USE/ PRODUCTION

--- ENTER ROLE, IP NUMBER, AND EFFECTIVE DATE ---
 (IF IP NUMBER IS NOT KNOWN, GO TO PNEI AND FIND IT BY ENTERING PARTY NAME)

PARTY ROLE	NEC DESCR.	IPN	PARTY NAME	EFFECTIVE DATE	STATUS (C/H/D)
OP		IP90004901		26JUL91	C
OW		IP90000328		01APR91	C
					-

STEP 3

- ♦ FFIP responds with the mapped party role and party name for each involved party you entered.
- ♦ Review these to be sure that these are the correct parties.
- ♦ **SEND**

```
COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
FFIP                FACILITY FILE INVOLVED PARTIES          30JUL91

SEND TO FINALIZE ACTION(S)          LAST REVISED:  PORT/      DATE/

FACILITY./ PLATFORM 154              FIN/ P154      LOCAL ID/
ALSO KNOWN AS/
OWNERSHIP/ COMMERCIAL                CATEGORY/ FIXED PLATFORM    USE/ PRODUCTION

      --- ENTER ROLE, IP NUMBER, AND EFFECTIVE DATE ---
      (IF IP NUMBER IS NOT KNOWN, GO TO PNEI AND FIND IT BY ENTERING PARTY NAME)

PARTY ROLE      NEC DESCR.      IPN      PARTY NAME      EFFECTIVE STATUS
OPERATOR                                DATE      (C/H/D)
                                26JUL91      C
                                SMITHSON BAY OIL
OWNER                                IP90000328    01APR91      C
                                AU REVOIR OIL COMPANY
```

F. Facility File Facility Associations -- FFFA.

1. FFFA Purpose and Description.

- a. Displays current identifying information about a particular facility and its ownership relations to other facilities.
- b. Allows Headquarters to discover patterns among facilities, e.g., parent's or children's violation history.
- c. Maps data from FFID (Facility File Identification Data).
- d. Figure 3-5 shows two FFFA screen images as they appear on the terminal.

2. Accessing FFFA.

- a. Menu. FFFA is normally accessed through FFEI (Facility File Entry Index).
- b. Free-Form. FFFA can be accessed through free-form with:

-FFFA,<E, U, or R>,FIN=<Facility Identification Number)

where:

E = entry mode

U = update mode

R = retrieval mode

FIN = facility identification number

NOTE: The mode has no meaning when requesting FFFA. The product appears to function the same in any mode.

EXAMPLE:

-FFFA,R,FIN=PJRW4545

- c. Selection From Other Products. FFFA is not accessed from other products.
- d. Product Use Authority Levels.
Retrieval - 1

3.F.3. **FFFA** Data Entry Requirements and Explanation.

a. General Processing.

- (1) FFFA is accessed through FFEI using a FIN. FFFA responds with the name, FIN, local ID, alias, its linked-to facility, owner, category, use, and description for "NEC" category. If the linked to or the NEC description does not exist, both data slots are automatically hidden.
- (2) FFFA provides a brief explanation about its screen image and then lists the relationships between your requested facility and related facilities in an indented structure. Note that your requested facility name is in bold type and the FIN, name, and local ID appear on the screen in a numbered listing.
- (3) If your facility is linked to another facility in a circular fashion (i.e., your facility links to a facility that is also linked to yours), the relationship is incorrect. FFFA will not give you an error message. See "Special Processing" below for a more detailed explanation.
- (4) FFFA displays fifty (50) lines on each screen image and the message "KEY"SEL, 1,2,..." FOR ' FFID(S)." Your options are:
 - (a) Press **SEND** with a Blank in the Command line to display the message "KEY "MORE" FOR NEXT PAgE." If more entries exist, you may then:
 - [1] **SEND** a Blank to execute FFFA and display the next product on the queue.
 - [2] Enter **SEL** in the Command line to add items to the queue and display the message "SEND FOR SELECTS OR KEY "MORE"." You may then:
 - [a] Send a Blank to view your selections if they exist or to display the next product on the queue.
 - [b] Enter another **SEL** to put more selections on the queue.

3.F.3. a. (4) (a) [2] [c] Enter **MORE** to view the next page of data.

[d] Enter a free-form command and press **SEND** to halt the execution of FFFA and access a new product.

[e] Enter a **<SHIFT><ABORT>** to halt the execution of FFFA and to display the next product on the queue.

[3] Enter **MORE** to view the next page of data.

[4] Enter a free-form command to access a new product.

[5] Enter a **<SHIFT><ABORT>** to halt the execution of FFFA and display the next product on the queue.

(b) Enter **SEL** in the Command line to add items to the queue and display the message "SEND FOR SELECTS OR KEY 'MORE'." You may then:

[1] **SEND** a Blank to view your selections if they exist or to display the next product on the queue.

[2] Enter another **SEL** to put more selections on the queue.

[3] Enter **MORE** to view the next page of data.

[4] Enter a free-form command and press **SEND** to halt the execution of FFFA and access a new product.

[5] Enter a **<SHIFT><ABORT>** to halt the execution of FFFA and to display the next product on the queue.

(c) Enter **MORE** to view the next page of data.

(d) Enter a free-form command and press **SEND** to halt the execution of FFFA and access a new product.

(e) Enter a **<SHIFT><ABORT>** to halt the execution of FFFA and display the next product on the queue.

3.F.3. b. Special Processing.

- (1) You can link two or more facilities in a circular fashion in FFID, and, although it is incorrect, FFFA does not give you an error message. This situation occurs when each facility's LINKED TO slot in FFID shows another facility's FIN and, eventually, one facility links back to a previous facility. This linkage indicates that the two facilities "own" each other. When this happens, FFFA cannot determine where to start the display, so it begins with the requested FIN and backs up the family tree. When FFFA finds a repeated entry, it lists but does not number the entry and shows that there is further subordinate information by displaying three indented dots on the following line.
- (2) The following example illustrates this situation. Figure 3-6 shows an example of linking facilities in a circular manner. The FFFA Representation on the right shows how the relationships are displayed on FFFA. On the left side of Figure 3-6, A owns B. B owns C, and the family association ends with C. On the right, this figure shows these relationships in lines 1, 2, and 3. On the left side of Figure 3-6, A owns D. D owns E and F. F owns G. Up to this point, the relationships are clear. These relationships are also shown in the FFFA Representation in lines 1, 4, 5, 6, and 7.
- (3) However, the database information indicates that G owns A. As Figure 3-6 shows, this means that A's ownership relations repeat under G and that there is no logical end to this. FFFA shows that A occurs again by not numbering the line containing the second A (under line 7). It indicates A's repeating family associations with the line containing the three indented dots.

SCREEN IMAGE WITH CORRECT DATA DISPLAY

COMMAND/ _____ RESPONSE/ KEY "SEL,1,2,..." FOR FFID(S)
 FFFA FACILITY FILE FACILITY ASSOCIATION 02MAY91

FACILITY./ HOLLYWOOD CHEM JIM FIN/ PJRW4545 LOCAL ID/ LID4545
 ALSO KNOWN AS/
 OWNERSHIP/ CATEGORY/ FIXED PLATFORM USE/ EXPLORATION

This product shows the relationships between facilities. The first facility listed is the parent. Its children, grandchildren, and great grandchildren are each indented four spaces under their respective parents.

This is built from the LINKED TO information on FFID.
 The requested facility is bolded to show its place in the structure.

SEL.	FIN	NAME	LOCAL ID
1.	PC690085	PC FACILITY COMPLEX	
2.	BR1103	LC'S PLATFORM #1	BR1106
3.	PJRW4545	HOLLYWOOD CHEM JIM	LID4545
4.	LCDP03	DEEPWATER PORT TEST FACILITY	
5.	SMKDP	SUSAN'S DEEPWATER PORT	
6.	LCPM89	PERMANENTLY MOORED TEST FAC	
7.	P2097001	GULF SOUTH TIMBALIER WG#99	WF80090
8.	P0000001	NUMBER ONE FACILITY IN THE	
9.	LCWF	WATERFRONT FACILITY #3	

SCREEN IMAGE WITH INCORRECT DATA DISPLAY

COMMAND/ _____ RESPONSE/ KEY "SEL,1,2,..." FOR FFID(S)
 FFFA FACILITY FILE FACILITY ASSOCIATION 02MAY91

FACILITY./ HOLLYWOOD CHEM JIM FIN/ PJRW4545 LOCAL ID/ LID4545
 ALSO KNOWN AS/
 OWNERSHIP/ CATEGORY/ FIXED PLATFORM USE/ EXPLORATION

This product shows the relationships between facilities. The first facility listed is the parent. Its children, grandchildren, and great grandchildren are each indented four spaces under their respective parents.

This is built from the LINKED TO information on FFID.
 The requested facility is bolded to show its place in the structure.

SEL	FIN	NAME	LOCAL ID
1.	PJRW4545	HOLLYWOOD CHEM JIM	LID4545
2.	BR1101	LC'S PLATFORM #1	BR1102
3.	LCWF	WATERFRONT FACILITY #1	HG903
4.	LCWF	WATERFRONT FACILITY #1	HG903
	PJRW4545	HOLLYWOOD CHEM JIM	LID4545
	...		
5.	SMKBR	MCKEOWN BRIDGE	BR10001
6.	SMKWf	WESTEND WATERFRONT FACILITY	WF80090

FIGURE 3-5 EXAMPLES OF FFFA



G. Facility File List of New Facilities--**FFLNF**.

1. **FFLNF** Purpose and Description.

- a. Lists all newly created facilities identified to MSIS.
- b. Allows you to select identifying information about each facility via FFEI (Facility File Entry Index).
- c. Removes individual entries or a group of entries specified by date.
- d. Allows control by Headquarters to prevent duplicate facility entries.
- e. Figure 3-7 shows the data definitions for FFLNF.

2. Accessing**FFLNF**.

- a. Menu. FFLNF is normally accessed through UTEI.
NOTE: It is not accessed through or listed on the FFEI menu.
- b. Free-Form. FFLNF can only be accessed through free-form with:

 -FFLNF,<E, U, or R>
 where:
 E = entry mode
 U = update mode
 R = retrieval mode
 EXAMPLE:
 -FFLNF,R
- c. Selection From Other Products. FFLNF is not accessed from other products.
- d. Product Use Authority Levels.
 Retrieval-1 Entry/Update-2

3.G.3. **FFLNF** Data Entry Requirements and Explanation.

a. General Processing.

(1) Retrieval Mode.

- (a) FFLNF responds with the total number of facilities in its list, along with a selection number, FIN, facility name, date the facility was entered into MSIS, the unit code and user ID of the person who entered the facility, and a deletion column. An entry is made on FFLNF when a new facility is created on FFID (Facility File Identification Data).
- (b) FFLNF displays its entries in chronological order according to the actual entry date of the new facility. Therefore, the oldest entries display first.

(2) Entry/Update Mode.

- (a) In addition to the elements displayed in retrieval mode, FFLNF displays the DELETE ALL ENTRIES BEFORE data slot. You may delete individual entries or delete a group of entries that fall within a specified date period. Your options are:
 - [1] Place an **X** in the DELETE slot(s) of one or more entries and press **SEND** to delete the changed facility(s) or
 - [2] Specify a date in the DELETE ALL ENTRIES BEFORE slot to delete all entries (bulk kill) that are dated prior to but not including the date entered. Current and future dates are invalid.

(3) All Modes.

- (a) FFLNF displays only fifty (50) lines on each screen. You may use the SEL command to access FFEI for detailed information on selected facilities. MSIS places your selections on the queue in reverse order, allowing you to make additional selections from FFEI.
- (b) The first screen of FFLNF lists the maximum lines and you have the following five options:

3.G.3. a. (3) (b) [1] Press **SEND** with a Blank in the Command line to display the message "KEY "MORE" FOR NEXT PAGE." If more entries exist, you may then:

[a] Send a Blank to exit FFLNF.

[b] Enter **SEL** to add the selected items to the queue and display the message "SEND FOR SELECTS OR KEY "MORE." You may then:

-Send a Blank to view your selections if they exist or to display the next product on the queue.

-Enter another **SEL** to put more selections on the queue.

-Enter **MORE** to view the next page of data.

-Enter a free-form command and press **SEND** to halt the execution of FFLNF and access a new product.

-Enter a **<SHIFT><ABORT>** to halt the execution of FFLNF and to display the next product on the queue.

[c] Enter **MORE** to view the next page of data.

[d] Enter a free-form command and press **SEND** to halt the execution of FFLNF and access a new product.

[e] Enter a **<SHIFT><ABORT>** to halt the execution of FFLNF and display the next product on the queue.

[2] Enter **SEL** in the Command line to add items to the queue and display the message "SEND FOR SELECTS OR KEY "MORE." You may then:

- 3.G.3. a. (3) (b) [2] [a] Send a Blank to view your selections if they exist or to display the next product on the queue.
- [b] Enter another **SEL** to put more selections on the queue.
- [c] Enter **MORE** to view the next page of data.
- [d] Enter a free-form command and press **SEND** to halt the execution of FFLNF and access a new product.
- [e] Enter a **<SHIFT><ABORT>** to halt the execution of FFLNF and to display the next product on the queue.
- [3] Enter **MORE** to display the next page of data.
- [4] Enter a free-form command and press **SEND** to halt the execution of FFLNF and access a new product.
- [5] Enter a **<SHIFT><ABORT>** to halt the execution of FFLNF.
- b. Special Processing. None.

COMMAND / _____ RESPONSE/ KEY "SEL,1,2,..." FOR DETAILS
 FFLNF FACILITY FILE LIST OF NEW FACILITIES 22APR91

TOTAL NUMBER OF FACILITIES ON LIST/ 15

DELETE ALL ENTRIES BEFORE...../

SEL	FIN	FACILITY NAME	DATE	UNIT	USER ID	DELETE
1	P2074801	301BRG	21SEP90	BCL	LIPPERT	
2	P1000401	207 BRIDGE	21SEP90	BCL	LIPPERT	
3	R9167001	ARGOT'S TANK TRUCK	07DEC90	BCL	REC	
4	PR101245	A1 FACTORY #1	15DEC90	BCL	FREAM	
5	PR101246	A1 FACTORY #2	15DEC90	BCL	FREAM	
6	PR101247	A1 FACTORY #3	15DEC90	BCL	FREAM	
7	PN659021	K & R MARINA	05JAN91	BCL	FREAM	
8	PQ567921	A1 FACTORY	15JAN91	BCL	MORROW	
9	PN659022	K & R FACILITY 102	17JAN91	BCL	FREAM	
10	PN659023	K & R FACILITY 103	18JAN91	BCL	FREAM	
11	PB887990	MOBILE 205	02FEB91	BCL	FREAM	
12	PB765432	RJ OUTLET AND DOCK	08FEB91	BCL	FREAM	
13	PR1145	PLATFORM PRJ89546M	16FEB91	BCL	FREAM	
14	BR1126	BEAR LAKE MARINA	05MAR91	BCL	FREAM	
15	NK100110	JUNIPER GULF BRIDGE	25MAR91	BCL	FREAM	

FIGURE 3-7 DATA DEFINITIONS FOR FFLNF

H. Facility File List of Changed Facilities--**FFLCF**.

1. **FFLCF** Purpose and Description.

- a. Lists all changed facilities identified to MSIS.
- b. Allows you to select identifying information about each facility via FFEI (Facility File Entry Index).
- c. Removes individual entries or a group of entries specified by date.
- d. Allows control by Headquarters to prevent duplicate facility entries.
- e. Figure 3-8 shows the data definitions for FFLCF.

2. Accessing **FFLCF**.

- a. Menu. FFLCF is normally accessed through UTEI.
NOTE: It is not accessed through or listed on the FFEI menu.
- b. Free-Form. FFLCF can only be accessed through free-form with:

-FFLCF,<E, U, or R)

where:

E = entry mode

U = update mode

R = retrieval mode

EXAMPLE:

-FFLCF,R

- c. Selection From Other Products. FFLCF is not accessed from other products.
- d. Product Use Authority Levels.
Retrieval - 1 Entry/Update - 2

3. **FFLCF** Data Entry Requirements and Explanation.

a. General Processing.

(1) Retrieval Mode.

- (a) FFLCF responds with the total number of facilities in its list, along with a

- 3.H.3. a. (1) (a) (Cont'd) selection number, FIN, facility-name, date the facility was modified, unit code and user ID of the person who modified the facility, and a deletion column. An entry is made on FFLCF whenever a facility is modified on FFID (Facility File Identification Data).
- (b) FFLCF displays its entries in chronological order according to the actual date the facility data were modified. Therefore, the oldest entries are displayed first.
- (2) Entry/Update Mode.
- (a) In addition to the elements in retrieval mode, FFLCF displays the DELETE ALL ENTRIES BEFORE data slot. You may delete individual entries or delete a group of entries that fall within a specified date period. Your options are:
- [1] Place an **X** in the DELETE slot(s) of one or more entries and press **SEND** to delete the changed facility(s) or
- [2] Specify a date in the DELETE ALL ENTRIES BEFORE slot to delete all entries (bulk kill) that are dated prior to but not including the date entered. Current and future dates are invalid.
- (3) All Modes.
- (a) FFLCF displays only fifty (50) lines on each screen. You may use the SEL command to access FFEI for detailed information on selected facilities. MSIS places your selections on the queue in reverse order, allowing you to make additional selections from FFEI.
- (b) The first screen of FFLCF lists the maximum lines and you have the following five options:
- [1] Press **SEND** with a Blank in the Command line to display the message "KEY "MORE" FOR NEXT PAgE." If more entries exist, you may then:
- [a] Send a Blank to exit FFLCF.

- 3.H.3. a. (3) (b) [1] [b] Enter **SEL** to add the selected items to the queue and display the message "SEND FOR SELECTS OR KEY "MORE." You may then:
- Send a Blank to view your selections if they exist or to display the next product on the queue.
 - Enter another **SEL** to put more selections on the queue.
 - Enter **MORE** to view the next page of data.
 - Enter a free-form command and press **SEND** to halt the execution of FFLCF and access a new product.
 - Enter a **<SHIFT><ABORT>** to halt the execution of FFLCF and to display the next product on the queue.
- [c] Enter **MORE** to view the next page [002909]
- [d] Enter a free-form command and press **SEND** to halt the execution of FFLCF and access a new product.
- [e] Enter a **<SHIFT><ABORT>** to halt the execution of FFLCF and display the next product on the queue.
- [2] Enter **SEL** in the Command line to add items to the queue and display the message "SEND FOR SELECTS OR KEY "MORE." You may then:
- [a] Send a Blank to view your selections if they exist or to display the next product on the queue.
 - [b] Enter another **SEL** to put more selections on the queue.
 - [c] Enter **MORE** to view the next page of data.

- 3.H.3. a. (3) (b) [2] [d] Enter a free-form command and press **SEND** to halt the execution of FFLCF and access a new product.
- [e] Enter a **<SHIFT><ABORT>** to halt the execution of FFLCF and to display the next product on the queue.
- [3] Enter **MORE** to display the next page of data.
- [4] Enter a free-form command and press **SEND** to halt the execution of FFLCF and access a new product.
- [5] Enter a **<SHIFT><ABORT>** to halt the execution of FFLCF.

b. Special Processing. None.

COMMAND / _____ RESPONSE/ KEY "SEL,1,2,..." FOR DETAILS
 FFLCF FACILITY FILE LIST OF CHANGED FACILITIES 22APR91

TOTAL NUMBER OF FACILITIES ON LIST/ 12

DELETE ALL ENTRIES BEFORE...../

SEL	FIN	FACILITY NAME	DATE	UNIT	USER ID	DELETE
1	P2074801	301BRG	21SEP90	BCL	LIPPERT	
2	P1000401	207 BRIDGE	21SEP90	BCL	LIPPERT	
3	ROGER001	ARGOT'S TANK TRUCK	04MAR91	BCL	REC	
4	PR101245	A1 FACTORY	05MAR91	BCL	FREAM	
5	PR101245	A1 FACTORY	05MAR91	BCL	FREAM	
6	PR101245	A1 FACTORY	05MAR91	BCL	FREAM	
7	PR101245	A1 FACTORY	05MAR91	BCL	FREAM	
8	PR101245	A1 FACTORY	05MAR91	BCL	FREAM	
9	PR101245	A1 FACTORY	05MAR91	BCL	FREAM	
10	PR101245	A1 FACTORY	05MAR91	BCL	FREAM	
11	PR101245	A1 FACTORY	05MAR91	BCL	FREAM	
12	PR101245	A1 FACTORY	05MAR91	BCL	FREAM	
13	PR1145	PLATFORM PRJ89546M	05MAR91	BCL	FREAM	
14	BR1126	BEAR LAKE MARINA	05MAR91	BCL	FREAM	
15	BR1126	BEAR LAKE MARINA	05MAR91	BCL	FREAM	

FIGURE 3-8. DATA DEFINITIONS FOR FFLCF

CHAPTER 4. FACILITY PARTICULARS

- A. General. This chapter contains two products: FFPS (Facility File Particulars Summary) and FFSS (Facility File Status Summary). FFPS allows you to enter and display information about the location and configuration of facilities. FFPS covers 26 kinds of facilities, including aircraft, bridges, locks, and mobile facilities.

FFSS displays summary data on the status of a facility's inspections, control documents, operational controls, and outstanding requirements.

B. Facility File Particulars Summary--FFPS.

1. FFPS Purpose and Description.

- a. Allows you to enter, update, and display information about the location and configuration of facilities ("facility particulars") that have previously been described to MSIS through FFID (Facility File Identification Data).
- b. Enables you to retrieve information about specific facilities.
- c. Figure 4-1 shows the data definitions for FFPS. See Table 4-1 for the code values and Enclosure (1) for the abbreviation meanings.
- d. Table 4-2 shows the required data combinations for FFPS.

2. Accessing FFPS.

- a. Menu. FFPS may be accessed through FFEI.
- b. Free-Form. FFPS can be accessed through free-form with a FIN as follows:
-FFPS,<E, U, or R>,FIN=<Facility ID Number>
where:
E = entry mode
U = update mode
R = retrieval mode
FIN = Facility Identification Number
EXAMPLE:
-FFPS,FIN=P000135
- c. Selection From Other Products. FFPS may be accessed from FFFSA (Facility File Facility Search Alphabetic) and PFFL (Port File Facility List).
- d. Product Use Authority Levels.
Retrieval-1 Entry/Update-2

3. FFPS Data Entry Requirements and Explanation.

a. General Processing.

- (1) Facility categories. After you free-form to FFPS or enter a FIN on the Facility File Entry Index (FFEI) and select FFPS, FFPS determines

- 4.B.3. a. (1) (Cont'd) the facility's category. Depending on the category, FFPS displays a distinct screen of facility particulars, the Particulars Summary, for that type of facility. The categories are:

Aircraft
Artificial Island
Bridge
Deepwater Port
Factory
Fixed Platform
Fleeting Area
Industrial Facility
Intakes
Land Facility/Non-Marine
Locks
Marina
MARPOL Reception
Mobile Facility
Motor Vehicle
Municipal Facility
NEC (Not Elsewhere Classified)
Non-Vessel Common Carrier
Outfall/Sewer/Drain
Permanently Moored
Pipeline Offshore
Pipeline Onshore
Railroad
Shipyard/Repair Facility
Shoreline
Waterfront Facility

- (2) Access errors. When you enter a FIN and access FFPS, FFPS checks the database for identification data about the facility referenced by the FIN. If the database does not contain this information, FFPS sends the message "FIN NOT KNOWN:XXXXXXXX", where XXXXXXXX represents the FIN. If identification data exist in the database, FFPS determines the facility's category and presents the appropriate facility particulars screen. If FFPS does not recognize the category, it sends the message "CATEgORY UNKNOWN".
- (3) Data entry and display. Each facility particulars screen begins with a Last Revised paragraph that gives the date of the last revision to the Particulars Summary and the port that made the revision. The standard header for all Facility File products appears next, followed by the appropriate data element slots for that facility, depending on its category.

4.B.3. a. (4) Additional comment lines. Each Particulars Summary initially presents three blank comment lines. Every time you request a Particulars Summary in entry or update mode, you will see any comments previously entered, plus two additional blank comment lines. The Particulars Summary adds comment lines in increments of two, allowing up to 20.

b. Special Processing.

(1) Bridge category--additional lines. If a facility's category is "Bridge," the Particulars Summary first presents three lines each for hours of operation and comments. Every time you request a Particulars Summary for a specific bridge, you see any data previously entered for hours of operation and comments, plus two additional blank lines in each of these sections. Lines are added in both these sections in increments of two, allowing a maximum of 20 lines for the two sections combined.

(2) MARPOL Reception category--Selection command. If a facility's category is "MARPOL Reception," you can use the Selection command to view the FFMR (Facility File MARPOL Reception) or VFMR (Vessel File MARPOL Reception) for each of the facility's terminals. The selection number you choose must be within the range of numbers listed on the screen image. When you make selections, they are processed in reverse order. If you enter two groups of selections, the second group is processed first.

(3) MARPOL Reception category--MORE logic, retrieval mode. In retrieval mode, the first screen image for a MARPOL Reception facility includes data for up to four terminals, depending on the number of comment lines previously entered. If there are additional terminals, the Response line contains the message "KEY "MORE" FOR NEXT PAGE". If there is no space to display terminals on the first screen image, the Response line contains the message "KEY "MORE" FOR TERMINALS". When FFPS displays "KEY "MORE" FOR NEXT PAGE", you may:

(a) Press SEND with a Blank in the Command line to display "KEY "MORE" FOR NEXT PAGE" again. You may:

- 4.B.3. b. (3) (a) [1] Press **SEND** with a Blank in the Command-line to display the next product on queue.
- [2] Send a **MORE** command to see the next page of data.
- [3] Enter a free-form command and press **SEND** to halt execution of FFPS and access a new product.
- [4] Enter **<SHIFT><ABORT>** to halt the execution of FFPS. The Response line indicates the next product on queue.
- (b) Press **SEND** with a **SEL** command. The Response line displays "KEY "MORE" FOR NEXT PAGE". You may:
- [1] Press **SEND** twice, both times with a Blank in the Command line. This processes the first FFMR or VFMR request on the queue.
- [2] Send the **MORE** command to view the next page of data.
- [3] Enter a free-form command to halt execution of FFPS and access a new product.
- [4] Enter **<SHIFT><ABORT>** to halt the execution of FFPS. The Response line indicates the next product on queue.
- (c) Press **SEND** with **MORE** in the Command line to display the next page of data.
- (d) Enter a free-form command and press **SEND** to halt execution of FFPS and access a new product.
- (e) Enter **<SHIFT><ABORT>** to halt the execution of FFPS.
- (4) MARPOL Reception category--MORE logic, entry and update modes. For a MARPOL Reception facility, in entry and update modes (or retrieval mode, when the number of comment lines prevents any terminals from being displayed on the first screen image), you see the message "KEY "MORE" FOR TERMINALS". When you press **MORE**, FFPS displays header information about the facility and data for its first ten terminals. If the

4.B.3. b. (4) (Cont'd) facility has no more than ten terminals, you may issue **SEL** commands to display their FFMR or VFMR records as desired. If additional terminals exist, FFPS displays the message "KEY "MORE" FOR NEXT PAgE", and you have the MORE logic options described for retrieval mode.

CATEGORY--AIRCRAFT

COMMAND/		RESPONSE/ PLS ENTER YOUR RESPONSE																										
FFPS	FACILITY FILE PARTICULARS SUMMARY		01APR91																									
LAST REVISED: PORT/ BCL DATE/ 01APR91																												
FACILITY / KITTY HAWK		FIN/ SWMAC2	LOCAL ID/ AIRCRAFT2																									
ALSO KNOWN AS/ SUE'S SECOND AIRCRAFT																												
LINKED TO/ FREE AS A BIRD		FIN/ SWMAC1	LOCAL ID/ AIRCRAFT1																									
OWNERSHIP/ COMMERCIAL	CATEGORY/ AIRCRAFT	USE/ NEC-SEE DESCRIP																										
DESCRIPTION FOR "NEC" CATEGORY - USE/ SURVEILLANCE																												
--- LOCATION ---																												
CORPORATE ROUTING/	LIT																											
STREET.....	LIT																											
CITY.....	LIT	STATE/ (9)*	ZIP/ LIT -LIT																									
--- DESCRIPTION ---																												
NARR																												
<table border="0" style="width: 100%; font-family: monospace;"> <tr> <td style="width: 30%;">LICENSE OR AC NUMBER/</td> <td style="width: 10%;">LIT</td> <td style="width: 30%;">AVAILABLE FOR POLLUTION CLEANUP ACTIVITIES?/</td> <td style="width: 10%;">Y</td> </tr> <tr> <td>CAPACITY: PASSENGER/</td> <td>I</td> <td>CAPABILITIES: AIR SPRAYING?/</td> <td>Y</td> </tr> <tr> <td>CARGO.....</td> <td>I (13)</td> <td>PHOTO-RECON?/</td> <td>Y</td> </tr> <tr> <td>(EXTERNAL) LIFTING.../</td> <td>I (13)</td> <td>INFRA-RED?.../</td> <td>Y</td> </tr> <tr> <td>RANGE.....</td> <td>I (16)</td> <td>SIDE LOOKING</td> <td>RADAR?.. Y</td> </tr> </table>				LICENSE OR AC NUMBER/	LIT	AVAILABLE FOR POLLUTION CLEANUP ACTIVITIES?/	Y	CAPACITY: PASSENGER/	I	CAPABILITIES: AIR SPRAYING?/	Y	CARGO.....	I (13)	PHOTO-RECON?/	Y	(EXTERNAL) LIFTING.../	I (13)	INFRA-RED?.../	Y	RANGE.....	I (16)	SIDE LOOKING	RADAR?.. Y					
LICENSE OR AC NUMBER/	LIT	AVAILABLE FOR POLLUTION CLEANUP ACTIVITIES?/	Y																									
CAPACITY: PASSENGER/	I	CAPABILITIES: AIR SPRAYING?/	Y																									
CARGO.....	I (13)	PHOTO-RECON?/	Y																									
(EXTERNAL) LIFTING.../	I (13)	INFRA-RED?.../	Y																									
RANGE.....	I (16)	SIDE LOOKING	RADAR?.. Y																									
<table border="0" style="width: 100%; font-family: monospace;"> <tr> <td style="width: 30%;">TANKS AND AUXILIARY STORAGE:</td> <td style="width: 20%;">DESCRIPTION</td> <td style="width: 10%;">NUMBER</td> <td style="width: 10%;">CAPACITY</td> <td style="width: 10%;">UNITS</td> </tr> <tr> <td></td> <td>LIT</td> <td>I</td> <td>I</td> <td>(13)</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>				TANKS AND AUXILIARY STORAGE:	DESCRIPTION	NUMBER	CAPACITY	UNITS		LIT	I	I	(13)															
TANKS AND AUXILIARY STORAGE:	DESCRIPTION	NUMBER	CAPACITY	UNITS																								
	LIT	I	I	(13)																								
--- COMMENT ---																												
NARR																												

* Slot required when any other address slot is filled in.

FIGURE 4-1. DATA DEFINITIONS FOR FFPS

CATEGORY--ARTIFICIAL ISLAND

```

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
FFFS          FACILITY FILE PARTICULARS SUMMARY          02APR91

                                LAST REVISED: PORT/ BCL  DATE/ 02APR91

FACILITY / GILLIGAN'S ISLAND          FIN/ PSMMAIL  LOCAL ID/ ISLAND1
ALSO KNOWN AS/ GI
OWNERSHIP/ MILITARY          CATEGORY/ ARTIFICIAL ISLAND  USE/ TRANSFER

                                --- LOCATION ---
OCS AREA/ PE (5)*          BLOCK/ LIT*          STRUCTURE NO./ LIT
LATITUDE/(3) I-I.I          LONGITUDE/(4) I-I.I          ZONE/ I

                                --- DESCRIPTION ---
MANNED?/ Y
----- NUMBER OF -----
PLATFORMS IN COMPLEX/ I
TOTAL: DECKS...../ I
      HELO DECKS.../ I
      SLOTS...../ I
      SLOTS DRILLED/ I
      BUNKS...../ I
----- FEATURES -----
MILES TO SHORE../ I
WATER DEPTH...../ I
FUELING FACILITY/ X
PRODUCTION: OIL/ X
              GAS/ X
              CONDENSATE/ X
----- DATES -----
INSTALL../ CD
1ST PROD../ CD
ABANDONED../ CD
REMOVED../ CD

                                --- COMMENT ---
NARR
_____
_____

```

* Slot required on initial entry.

FIGURE 4-1. DATA DEFINITIONS FOR FFPS (Continued)

CATEGORY--BRIDGE

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
FFPS _____ FACILITY FILE PARTICULARS SUMMARY 02APR91

FACILITY / EAST BRIDGE FIN/ SAMBR1 LOCAL ID/ EBR
ALSO KNOWN AS/ LONDON BRIDGE
OWNERSHIP/ OTHER GOVERNMT CATEGORY/ BRIDGE USE/ TRANSPORTATION

--- LOCATION ---
PHYSICAL LOCATION/ LIT
RIVER MILE/ I.I LATITUDE/(3) I-I.I LONGITUDE/(4) I-I.I LOCAL ZONE/ LIT
NAME OF RIVER.../ (8)
CORPORATE ROUTING/ LIT
STREET...../ LIT
CITY...../ LIT STATE/(9)* ZIP/ LIT -LIT

--- DESCRIPTION ---
TYPE OF: BRIDGE / LIT CROSSES CHANNEL OBLIQUELY?/ Y
TRAFFIC/ LIT DESCRIPTION/ LIT
REQUIRED CLEARANCE (AIRGAP):
VERTICAL HORIZONTAL
- MINIMUM AT (17) / I' I" - WIDE SPAN/ I' I"
- MAXIMUM AT (17) / I' I" - NARROW / I' I"

NAVIGATIONAL LIGHTING:
NARR

GENERAL HOURS OF OPERATIONS:	--- DATES ---		-- TIME --		DAYS SMTWTFSS	OPS ON HOLIDAY?	HOURS OF NOTICE
	FROM CD	THROUGH CD	FROM MT	TO MT			
					XXXXXXXX	X	I
						-	
						-	

--- COMMENT ---
NARR

* Slot required when any other address slot is filled in.

FIGURE 4-1. DATA DEFINITIONS FOR FFPS (Continued)

CATEGORY--DEEPWATER PORT

```

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
FFPS          FACILITY FILE PARTICULARS SUMMARY          10APR91

                      LAST REVISED: PORT/ BCL  DATE/ 10APR91

FACILITY / MC KEOWN DEEPWATER PORT      FIN/ SAMPD1  LOCAL ID/ BCLDP1
ALSO KNOWN AS/ 20,000 LEAGUES BENEATH THE SEA
OWNERSHIP/ COMMISSION          CATEGORY/ DEEPWATER PORT      USE/ PROCESSING

          --- LOCATION ---
OCS AREA/ TS (5)* _____ BLOCK/ LIT* _____ STRUCTURE NO./ LIT _____
LATITUDE/(3) I-I.I _____ LONGITUDE/(4) I-I.I _____ ZONE/ I _____
PHYSICAL LOCATION/ LIT _____

          --- DESCRIPTION ---
PRODUCTS HANDLED / (6) _____
DESCRIPTION FOR "NEC", PRODUCTS HANDLED/ LIT _____

          --- COMMENT ---
NARR _____
_____
_____

```

* Slot required on initial entry.

FIGURE 4-1. DATA DEFINITIONS FOR FFPS (Continued)

CATEGORY--FACTORY

```

COMMAND/
FFPS                                RESPONSE/ PLS ENTER YOUR RESPONSE
                                FACILITY FILE PARTICULARS SUMMARY          02APR91

FACILITY / FISH PROCESSING FACTORY      FIN/ SAMPAL  LOCAL ID/ SMELLY
ALSO KNOWN AS/ FISHY
OWNERSHIP/ COMMERCIAL      CATEGORY/ FACTORY      USE/ FISH TRANSFER

      --- LOCATION ---
PHYSICAL LOCATION/ LIT
RIVER MILE/ I-I  LATITUDE/(3) I-I-I  LONGITUDE/(4) I-I-I  LOCAL ZONE/ LIT
NAME OF RIVER....(8)
CORPORATE ROUTING/ LIT
STREET...../ LIT
CITY...../ LIT  STATE/(9)* ZIP/ LIT -LIT

      --- DESCRIPTION ---
ITEMS SERVICED-INSPECTED:
LIFEJACKET/ X  PRESSURE VESSELS../ X  RECREATIONAL BOATS/ X
LIFERAFT../ X  PV-HUMAN OCCUPANCY/ X
LIFEFLOATS/ X  BOILERS...../ X
LIFEBOATS/ X  OTHER/ LIT

      --- DEFAULT VALUES TO APPEAR ON MIAR ---
CONDUCTED AT/ LIT
LOCATION..../ LIT
COMMENTS..../ NARR
_____
_____
_____
_____

      --- COMMENT ---
NARR
_____
_____
_____

```

* Slot required when any other address slot is filled in.

FIGURE 4-1. DATA DEFINITIONS FOR FFPS (Continued)

CATEGORY--FIXED PLATFORM

```

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
FFPS _____ FACILITY FILE PARTICULARS SUMMARY 02APR91

                                LAST REVISED: PORT/ BCL  DATE/ 02APR91

FACILITY / FRIENDLY FACILITY      FIN/ P111111  LOCAL ID/ FRIEND
ALSO KNOWN AS/
OWNERSHIP/ COAST GUARD      CATEGORY/ FIXED PLATFORM      USE/ PRODUCTION

--- LOCATION ---
OCS AREA/ SS (5)* _____ BLOCK/ LIT* _____ STRUCTURE NO./ LIT _____
LATITUDE/(3) I-I.I _____ LONGITUDE/(4) I-I.I _____ ZONE/ I _____

--- DESCRIPTION ---
----- NUMBER OF -----
PLATFORMS IN COMPLEX/ 1
TOTAL: DECKS...../ 1
      HELO DECKS.../ 1
      SLOTS...../ 1
      SLOTS DRILLED/ 1
      BUNGS...../ 1

----- FEATURES -----
MILES TO SHORE../ 1
WATER DEPTH...../ 1
FUELING FACILITY/ X
PRODUCTION: OIL/ X
              GAS/ X
              CONDENSATE/ X

----- DATES -----
INSTALL../ CD
1ST PROD../ CD
ABANDONED/ CD
REMOVED../ CD

--- COMMENT ---
NARR _____
_____
_____

```

* Slot required on initial entry.

FIGURE 4-1. DATA DEFINITIONS FOR FFPS (Continued)

CATEGORY--FLEETING AREA

```

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
FFPS          FACILITY FILE PARTICULARS SUMMARY          09APR91

                                LAST REVISED:  PORT/ BCL  DATE/ 08APR91

FACILITY / MC KEOWN FLEETING AREA          FIN/ SAMFA1  LOCAL ID/ FA1
ALSO KNOWN AS/ MONROE FLEETING AREA
LINKED TO/ MCM'S MARINA          FIN/ SAMMR1  LOCAL ID/ MR1
OWNERSHIP/ COUNTY          CATEGORY/ FLEETING AREA  USE/ TRANSPORTATION

      --- LOCATION ---
PHYSICAL LOCATION/ LIT
RIVER MILE/ ____I.I  LATITUDE/(3) I-__I.I  LONGITUDE/(4) I-__I.I  LOCAL ZONE/ LIT
NAME OF RIVER....(8)
CORPORATE ROUTING/ LIT
STREET...../ LIT
CITY...../ LIT          STATE/(9)* ZIP/ LIT__-LIT

      --- DESCRIPTION ---
MAXIMUM NUMBER: __I BARGES WIDE(DEEP) BY __I BARGES LONG.
NARR
_____
_____

      --- COMMENT ---
NARR
_____
_____

```

* Slot required when any other address slot is filled in.

FIGURE 4-1. DATA DEFINITIONS FOR FFPS (Continued)

CATEGORY--INDUSTRIAL FACILITY

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
 FFPS _____ FACILITY FILE PARTICULARS SUMMARY 08APR91
 LAST REVISED: PORT/ BCL DATE/ 05APR91
 FACILITY / MC KEOWN INDUSTRIAL FACILITY FIN/ SWMIF1 LOCAL ID/ IF1
 ALSO KNOWN AS/ IF _____
 LINKED TO/ MC KEOWN WATERFRONT FACILITY FIN/ SWMWF1 LOCAL ID/ BCLWF1
 OWNERSHIP/ COMMERCIAL CATEGORY/ INDUSTRIAL FACILITY USE/ PROCESSING
 --- LOCATION ---
 PHYSICAL LOCATION/ LIT
 RIVER MILE/ I.I LATITUDE/(3) I-I.I LONGITUDE/(4) I-I.I LOCAL ZONE/ LIT
 NAME OF RIVER.../ (8)
 CORPORATE ROUTING/ LIT
 STREET...../ LIT
 CITY...../ LIT STATE/(9)* ZIP/ LIT -LIT
 --- DESCRIPTION ---
 STORAGE: AMOUNT UNITS NUMBER OF:
 OPEN.../ I (15) DOCKS & PIERS/ I
 COVERED/ I (15) STORAGE BLDGS/ I
 BULK.../ I (12) TANKS...../ I
 PRODUCTS HANDLED / (6) (6)
 DESCRIPTION FOR "NEC", PRODUCTS HANDLED/ LIT
 INTERMODAL INTERFACES: RAIL?/ Y TRUCK?/ Y AIR?/ Y CONTAINERS?/ Y
 --- COMMENT ---
 NARR _____

* Slot required when any other address slot is filled in.

FIGURE 4-1. DATA DEFINITIONS FOR FFPS (Continued)

CATEGORY--INTAKES

```

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
FFPS _____ FACILITY FILE PARTICULARS SUMMARY 08APR91

                                LAST REVISED: PORT/ BCL  DATE/ 08APR91

FACILITY / XYZ INLET          FIN/ SMM11  LOCAL ID/ 111
ALSO KNOWN AS/ INLET1
OWNERSHIP/ CITY/TOWN/ETC    CATEGORY/ INTAKES          USE/ TRANSFER

                                --- LOCATION ---
ORIGINATION...../ LIT
RIVER MILE/ ____I.I  LATITUDE/(3) I-__I.I  LONGITUDE/(4) I-__I.I  LOCAL ZONE/ LIT
DESTINATION...../ LIT
RIVER MILE/ ____I.I  LATITUDE/(3) I-__I.I  LONGITUDE/(4) I-__I.I
NAME OF RIVER.../ (8)
CORPORATE ROUTING/ LIT
STREET...../ LIT
CITY...../ LIT  STATE/(9)* ZIP/ LIT -LIT

                                --- DESCRIPTION ---
DIAMETER/ __I' I"  PUMPING RATE/ ____I (7)  NUMBER OF PUMP STATIONS/ I
COMPLETELY ABOVE GROUND?/ Y  RUNS UNDER:  BODY OF WATER?/ Y  NAV CHANNEL?/ Y
DESCENDING BANK/ (2)
PRODUCTS HANDLED / (6)
DESCRIPTION FOR "NEC", PRODUCTS HANDLED/ LIT

                                --- COMMENT ---
NARR

```

* Slot required when any other address slot is filled in.

FIGURE 4-1. DATA DEFINITIONS FOR FFPS (Continued)

CATEGORY--LAND FACILITY/NON-MARINE

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
 FFPS _____ FACILITY FILE PARTICULARS SUMMARY 09APR91
 LAST REVISED: PORT/ BCL DATE/ 09APR91
 FACILITY / MC KEOWN LAND FACILITY FIN/ SAMLF1 LOCAL ID/ LF1
 ALSO KNOWN AS/ _____
 OWNERSHIP/ COMMERCIAL CATEGORY/ LAND FAC/NON MARINE USE/ BULK DRY CARGOS
 --- LOCATION ---
 PHYSICAL LOCATION/ LIT
 RIVER MILE/ I.I LATITUDE/(3) I-I.I LONGITUDE/(4) I-I.I LOCAL ZONE/ LIT
 NAME OF RIVER.../ (8)
 CORPORATE ROUTING/ LIT
 STREET...../ LIT
 CITY...../ LIT STATE/(9)* ZIP/ LIT -LIT
 --- DESCRIPTION ---
 STORAGE: AMOUNT UNITS NUMBER OF:
 OPEN.../ I (15) STORAGE BLDGS/ I
 COVERED/ I (15) TANKS...../ I
 BULK.../ I (12)
 PRODUCTS HANDLED / (6)
 DESCRIPTION FOR "NEC". PRODUCTS HANDLED/ LIT
 INTERMODAL INTERFACES: RAIL?/ Y TRUCK?/ Y AIR?/ Y CONTAINERS?/ Y
 --- COMMENT ---
 NARR _____

* Slot required when any other address slot is filled in.

FIGURE 4-1. DATA DEFINITIONS FOR FFPS (Continued)

CATEGORY--LOCKS

```

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
FFPS          FACILITY FILE PARTICULARS SUMMARY          09APR91

                                LAST REVISED: PORT/ BCL  DATE/ 09APR91

FACILITY / ROCK ISLAND LOCKS          FIN/ SAMLK1  LOCAL ID/ BCLLK1
ALSO KNOWN AS/ ROCK'S LOCKS
OWNERSHIP/ OTHER GOVERNMENT  CATEGORY/ LOCKS          USE/ TRANSPORTATION

                                --- LOCATION ---
PHYSICAL LOCATION/ LIT
RIVER MILE/ ____I.I  LATITUDE/(3) I-I.I  LONGITUDE/(4) I-I.I  LOCAL ZONE/ LIT
NAME OF RIVER..../(8)
CORPORATE ROUTING/ LIT
STREET...../ LIT
CITY...../ LIT          STATE/(9)* ZIP/ LIT -LIT

                                --- DESCRIPTION ---
NUMBER/ I  SIZE/ ____I FT LONG BY ____I FT WIDE ____I  DESCENDING BANK/ (2)

                                --- COMMENT ---
NARR _____
_____
_____

```

* Slot required when any other address slot is filled in.

FIGURE 4-1. DATA DEFINITIONS FOR FFPS (Continued)

CATEGORY--MARINA

```

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
FFPS _____ FACILITY FILE PARTICULARS SUMMARY 08APR91

                                LAST REVISED: PORT/ BCL  DATE/ 08APR91

FACILITY / MCM'S MARINA          FIN/ SMMR1  LOCAL ID/ MR1
ALSO KNOWN AS/ THE PLACE TO PARK YOUR BOAT
OWNERSHIP/ NON-COMMERCIAL  CATEGORY/ MARINA          USE/ ANCHOR/MOORAGE

                                --- LOCATION ---
PHYSICAL LOCATION/ LIT
RIVER MILE/ ____ I.I  LATITUDE/(3) I- I.I  LONGITUDE/(4) I- I.I  LOCAL ZONE/ LIT
NAME OF RIVER.../ (8)
CORPORATE ROUTING/ LIT
STREET...../ LIT
CITY...../ LIT  STATE/(9)* ZIP/ LIT -LIT

                                --- DESCRIPTION ---
STORAGE:  AMOUNT UNITS  NUMBER OF:  CAPACITY:
OPEN.../ ____ I  DOCKS & PIERS/ ____ I  DOCK-PIERS/ ____ I
COVERED/ ____ I  STORAGE BLDGS/ ____ I  ANCHORAGE./ ____ I
BULK.../ ____ I  TANKS...../ ____ I  MAXIMUM DRAFT: ____ I FT ____ I IN
PRODUCTS HANDLED / (6)

DESCRIPTION FOR "NEC", PRODUCTS HANDLED/ LIT
INTERMODAL INTERFACES: RAIL?/ Y  TRUCK?/ Y  AIR?/ Y  CONTAINERS?/ N

                                --- COMMENT ---
NBRR
_____
_____

```

* Slot required when any other address slot is filled in.

FIGURE 4-1. DATA DEFINITIONS FOR FFPS (Continued)

CATEGORY--MARPOL RECEPTION

Entry/Update Mode - Self-Contained Facility

```

COMMAND/ _____ RESPONSE/ KEY "MORE" FOR TERMINALS
FFPS          FACILITY FILE PARTICULARS SUMMARY          22APR91

                      LAST REVISED: PORT/ BCL  DATE/ 22APR91

FACILITY / MC KEOWN MARPOL FACILITY          FIN/ SWMMRPF1 LOCAL ID/ MARPOL
ALSO KNOWN AS/ RECEPTION FACILITY
OWNERSHIP/ CITY/TOWN/ETC  CATEGORY/ MARPOL RECEPTION  USE/ NEC-SEE DESCRIPT
DESCRIPTION FOR "NEC" CATEGORY - USE/ WASTE TREATMENT

                      --- LOCATION ---
PHYSICAL LOCATION/ LIT
RIVER MILE/ _____ I-I LATITUDE/(3) I-I-I LONGITUDE/(4) I-I-I LOCAL ZONE/ LIT
NAME OF RIVER...../ (8)
CORPORATE ROUTING/ LIT
STREET...../ LIT
CITY...../ LIT STATE/(9)* ZIP/ LIT -LIT

                      --- VALUES USED FOR CERTIFICATE ISSUE ---
ANNEX I (OIL)      CERTIFICATE ISSUED ON/
TOTAL DAILY CAPACITY (METRIC TONS)/ 3250000
TRANSFER RATE: OILY RESIDUE/ 27500 GMP
                OILY BALLAST/ 5000 GMP

ANNEX II (NLS)     CERTIFICATE ISSUED ON/
DAILY CAPACITY (METRIC TONS) FOR EACH APPROVED CATEGORY
CATEGORY: A/ 900000 B/ 750000 C/ 150000 D/ 100000

ANNEX V (GARBAGE)  CERTIFICATE ISSUED ON/
APHIS CERTIFIED?/ YES

                      --- COMMENT ---
NARR _____
_____
_____

```

Entry/Update Mode - Terminal

```

COMMAND/ _____ RESPONSE/ FFEL NEXT ON QUEUE
FFPS          FACILITY FILE PARTICULARS SUMMARY          22APR91

                      LAST REVISED: PORT/ BCL  DATE/ 22APR91

FACILITY / MC KEOWN MARPOL FACILITY          FIN/ SWMMRPF1 LOCAL ID/ MARPOL
ALSO KNOWN AS/ RECEPTION FACILITY
OWNERSHIP/ CITY/TOWN/ETC  CATEGORY/ MARPOL RECEPTION  USE/ NEC-SEE DESCRIPT
DESCRIPTION FOR "NEC" CATEGORY - USE/ WASTE TREATMENT

SEL  --- TERMINALS THAT COMPRISE THE RECEPTION FACILITY ---

1. LOCALID/ NEC1  FIN/ SWMNEC1  NAME/ UNIQUE FACILITY
CAPACITY/ 2500000  TRANSFER RATE: OILY RESIDUE/ 2500 BALLAST/ 5000
A/ 100000 B/ 900000 C/ 50000 D/ 100000 APHIS CERTIFIED?/ Y

2. LOCALID/ MR1  FIN/ SWMMR1  NAME/ MOM'S MARINA
CAPACITY/ 750000  TRANSFER RATE: OILY RESIDUE/ 25000 BALLAST/
A/ 750000 B/ 750000 C/ 100000 D/ 100000 APHIS CERTIFIED?/ N

3. CALL.../ S6BT  VIN/ L7019256  NAME/
CAPACITY/ 50000  TRANSFER RATE: OILY RESIDUE/ 100000 BALLAST/
A/ 50000 B/ 750000 C/ 100000 D/ 100000 APHIS CERTIFIED?/

```

* Slot required when any other address slot is filled in.

FIGURE 4-1. DATA DEFINITIONS FOR FFPS (Continued)

CATEGORY--MOBILE FACILITY

```

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
FFPS _____ FACILITY FILE PARTICULARS SUMMARY 09APR91

                                LAST REVISED: PORT/ BCL  DATE/ 09APR91

FACILITY / MCKEOWN MOBILE FACILITY      FIN/ SWMB1  LOCAL ID/ BCLMB1
ALSO KNOWN AS/ I GET AROUND
OWNERSHIP/ COMMERCIAL      CATEGORY/ MOBILE FACILITY      USE/ REFINING

                                --- LOCATION ---
OPERATING AREAS./ LIT
RIVER MILE/ ____ I.I  LATITUDE/(3) I-I.I  LONGITUDE/(4) I-I.I  LOCAL ZONE/ LIT
NAME OF RIVER.../ (8)
CORPORATE ROUTING/ LIT
STREET...../ LIT
CITY...../ LIT _____ STATE/(9)* ZIP/ LIT -LIT

                                --- DESCRIPTION ---
PRODUCTS HANDLED / (6) _____
DESCRIPTION FOR "NEC", PRODUCTS HANDLED/ LIT _____
BY MOTOR VEHICLE?/ Y  RAIL?/ Y  OTHER?/ Y

                                --- COMMENT ---
NARR _____
_____
_____

```

* Slot required when any other address slot is filled in.

FIGURE 4-1. DATA DEFINITIONS FOR FFPS (Continued)

CATEGORY--MOTOR VEHICLE

COMMAND/		RESPONSE/ PLS ENTER YOUR RESPONSE																				
FFPS	FACILITY FILE PARTICULARS SUMMARY	10APR91																				
LAST REVISED: PORT/ BCL DATE/ 10APR91																						
<table border="0" style="width: 100%;"> <tr> <td style="width: 50%;">FACILITY / MCKEOWN MOTOR VEHICLE</td> <td style="width: 25%;">FIN/ SMMM1</td> <td style="width: 25%;">LOCAL ID/ BCLM1</td> </tr> <tr> <td>ALSO KNOWN AS/ SHERMAN TANK</td> <td></td> <td></td> </tr> <tr> <td>LINKED TO/ B & O RAILROAD STORAGE YARD</td> <td>FIN/ SAMR1</td> <td>LOCAL ID/ RR1</td> </tr> <tr> <td>OWNERSHIP/ NEC</td> <td>CATEGORY/ MOTOR VEHICLE</td> <td>USE/ TANK TRUCK</td> </tr> </table>			FACILITY / MCKEOWN MOTOR VEHICLE	FIN/ SMMM1	LOCAL ID/ BCLM1	ALSO KNOWN AS/ SHERMAN TANK			LINKED TO/ B & O RAILROAD STORAGE YARD	FIN/ SAMR1	LOCAL ID/ RR1	OWNERSHIP/ NEC	CATEGORY/ MOTOR VEHICLE	USE/ TANK TRUCK								
FACILITY / MCKEOWN MOTOR VEHICLE	FIN/ SMMM1	LOCAL ID/ BCLM1																				
ALSO KNOWN AS/ SHERMAN TANK																						
LINKED TO/ B & O RAILROAD STORAGE YARD	FIN/ SAMR1	LOCAL ID/ RR1																				
OWNERSHIP/ NEC	CATEGORY/ MOTOR VEHICLE	USE/ TANK TRUCK																				
--- LOCATION ---																						
CORPORATE ROUTING/ LIT _____																						
STREET...../ LIT _____																						
CITY...../ LIT _____ STATE/(9)* ZIP/ LIT -LIT _____																						
--- DESCRIPTION ---																						
NARR _____																						
<table border="0" style="width: 100%;"> <tr> <td style="width: 35%;">TANKS AND AUXILIARY STORAGE:</td> <td style="width: 20%;">DESCRIPTION</td> <td style="width: 10%;">NUMBER</td> <td style="width: 15%;">CAPACITY</td> <td style="width: 20%;">UNITS</td> </tr> <tr> <td></td> <td>LIT _____</td> <td style="text-align: center;">I</td> <td style="text-align: center;">I</td> <td style="text-align: center;">(13)</td> </tr> <tr> <td></td> <td>_____</td> <td style="text-align: center;">=</td> <td style="text-align: center;">=</td> <td style="text-align: center;">=</td> </tr> <tr> <td></td> <td>_____</td> <td style="text-align: center;">=</td> <td style="text-align: center;">=</td> <td style="text-align: center;">=</td> </tr> </table>			TANKS AND AUXILIARY STORAGE:	DESCRIPTION	NUMBER	CAPACITY	UNITS		LIT _____	I	I	(13)		_____	=	=	=		_____	=	=	=
TANKS AND AUXILIARY STORAGE:	DESCRIPTION	NUMBER	CAPACITY	UNITS																		
	LIT _____	I	I	(13)																		
	_____	=	=	=																		
	_____	=	=	=																		
--- COMMENT ---																						
NARR _____																						

* Slot required when any other address slot is filled in.

FIGURE 4-1. DATA DEFINITIONS FOR FFPS (Continued)

CATEGORY--MUNICIPAL FACILITY

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
 FFPS _____ FACILITY FILE PARTICULARS SUMMARY 08APR91
 LAST REVISED: PORT/ BCL DATE/ 08APR91
 FACILITY / KING CO. TREATMENT PLANT FIN/ SAMMNI LOCAL ID/ KTP
 ALSO KNOWN AS/ WATER TREATMENT PLANT
 OWNERSHIP/ COUNTY CATEGORY/ MUNICIPAL FACILITY USE/ NEC-SEE DESCRIP
 DESCRIPTION FOR "NEC" CATEGORY - USE/ WATER TREATMENT
 --- LOCATION ---
 PHYSICAL LOCATION/ LIT
 RIVER MILE/ I.I LATITUDE/(3) I-I.I LONGITUDE/(4) I-I.I LOCAL ZONE/ LIT
 NAME OF RIVER.../ (8)
 CORPORATE ROUTING/ LIT
 STREET...../ LIT
 CITY...../ LIT STATE/(9)* ZIP/ LIT -LIT
 --- DESCRIPTION ---
 STORAGE: AMOUNT UNITS NUMBER OF: CAPACITY:
 OPEN.../ (15) DOCKS & PIERS/ I DOCK-PIERS/ I
 COVERED/ (15) STORAGE BLDGS/ I ANCHORAGE/ I
 BULK.../ (12) TANKS...../ I MAXIMUM DRAFT: I FT I IN
 PRODUCTS HANDLED / (6)
 DESCRIPTION FOR "NEC", PRODUCTS HANDLED/ LIT
 INTERMODAL INTERFACES: RAIL?/ N TRUCK?/ Y AIR?/ Y CONTAINERS?/ Y
 --- COMMENT ---
 NARR _____

* Slot required when any other address slot is filled in.

FIGURE 4-1. DATA DEFINITIONS FOR FFPS (Continued)

CATEGORY--NEC (NOT ELSEWHERE CLASSIFIED)

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
FFPS _____ FACILITY FILE PARTICULARS SUMMARY 09APR91
LAST REVISED: PORT/ BCL DATE/ 09APR91

FACILITY / UNIQUE FACILITY FIN/ SWMNEC1 LOCAL ID/ NEC1
ALSO KNOWN AS/ THE ONLY ONE OF ITS KIND
OWNERSHIP/ NON-COMMERCIAL CATEGORY/ NEC-SEE DESCRIPTION USE/ DESIGNATED
DESCRIPTION FOR "NEC" CATEGORY - USE/ IT'S A SECRET

--- LOCATION ---
PHYSICAL LOCATION/ LIT
RIVER MILE/ I.I LATITUDE/(3) I-I.I LONGITUDE/(4) I-I.I LOCAL ZONE/ LIT
NAME OF RIVER....(8)
CORPORATE ROUTING/ LIT
STREET...../ LIT
CITY...../ LIT STATE/(9)* ZIP/ LIT -LIT

--- DESCRIPTION ---
NARR _____

--- COMMENT ---
NARR _____

* Slot required when any other address slot is filled in.

FIGURE 4-1. DATA DEFINITIONS FOR FFPS (Continued)

CATEGORY--NON-VESSEL COMMON CARRIER

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
 FFPS _____ FACILITY FILE PARTICULARS SUMMARY 24APR91

LAST REVISED: PORT/ BCL DATE/ 24APR91

FACILITY / MCKEOWN NON-VESSEL COMMON CARRIER FIN/ SWNNCC1 LOCAL ID/ BCLNCC1
 ALSO KNOWN AS/ COMMON CARRIER
 OWNERSHIP/ COMMERCIAL CATEGORY/ NON-VSL COMN CARRIER USE/ TRANSPORTATION

--- LOCATION ---

PHYSICAL LOCATION/ LIT _____
 STREET...../ LIT _____
 CITY...../ LIT _____ STATE/(9)* ZIP/ LIT -LIT
 NAME OF WATERBODY/RIVER..../(8) _____
 RIVER MILE/ I.I LATITUDE/(3) I-I.I LONGITUDE/(4) I-I.I LOCAL ZONE/ LIT

CORPORATE ROUTING/ LIT _____
 STREET...../ LIT _____
 CITY...../ LIT _____ STATE/(9)* ZIP/ LIT -LIT

--- DESCRIPTION ---

STORAGE:	AMOUNT	UNITS	NUMBER OF:	CAPACITY:	WORKED	HELD
OPEN.../	I	(15)	DOCKS & PIERS/	I	BARGES...../	I
COVERED/	I	(15)	STORAGE BLDGS/	I	SHIPS...../	I
BULK.../	I	(12)	TANKS...../	I	MAXIMUM DRAFT/	I FT I IN

NUMBER OF TRANSFER POINTS AND/OR EQUIPMENT: TRANSFER RATE/ I (11)
 CRANES: GENERAL USE/ I ROLL-ON ROLL-OFF POINTS/ I
 CONTAINER../ I BULK LIQUID MANIFOLDS../ I
 CONVEYORS...../

PRODUCTS HANDLED / (6) _____

DESCRIPTION FOR "NEC". PRODUCTS HANDLED/ LIT _____
 INTERMODAL INTERFACES: RAIL?/ Y TRUCK?/ Y AIR?/ Y WATER?/ Y

ASSOCIATED SHIPPING LINES:
 LIT _____

--- COMMENT ---
 NARR _____

* Slot required when any other address slot is filled in.

FIGURE 4-1. DATA DEFINITIONS FOR FFPS (Continued)

CATEGORY--OUTFALL/SEWER/DRAIN

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
FFPS _____ FACILITY FILE PARTICULARS SUMMARY 09APR91

LAST REVISED: PORT/ BCL DATE/ 09APR91

FACILITY / MCKEOWN OUTFALL FIN/ SANO1 LOCAL ID/ BCL01
ALSO KNOWN AS/ _____
LINKED TO/ KING CO. TREATMENT PLANT FIN/ SAMM1 LOCAL ID/ KTP
OWNERSHIP/ COUNTY CATEGORY/ OUTFALL/SEWER/DRAIN USE/ NEC-SEE DESCRIP
DESCRIPTION FOR "NEC" CATEGORY - USE/ WATER TREATMENT

--- LOCATION ---

ORIGINATION...../ LIT
RIVER MILE/ I.I LATITUDE/(3) I-I.I LONGITUDE/(4) I-I.I LOCAL ZONE/ LIT
DESTINATION...../ LIT
RIVER MILE/ I.I LATITUDE/(3) I-I.I LONGITUDE/(4) I-I.I
NAME OF RIVER...../ (8)
CORPORATE ROUTING/ LIT
STREET...../ LIT
CITY...../ LIT STATE/(9)* ZIP/ LIT -LIT

--- DESCRIPTION ---

DIAMETER/ I' I" PUMPING RATE/ I (7) NUMBER OF PUMP STATIONS/ I
COMPLETELY ABOVE GROUND?/ Y RUNS UNDER: BODY OF WATER?/ Y NAV CHANNEL?/ Y
DESCENDING BANK/ (2)

PRODUCTS HANDLED / (6)

DESCRIPTION FOR "NEC", PRODUCTS HANDLED/ LIT

--- COMMENT ---

NARR _____

* Slot required when any other address slot is filled in.

FIGURE 4-1. DATA DEFINITIONS FOR FFPS (Continued)

CATEGORY--PERMANENTLY MOORED

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
 FFPS _____ FACILITY FILE PARTICULARS SUMMARY 09APR91

LAST REVISED: PORT/ BCL DATE/ 09APR91

FACILITY / MC KEOWN PERMANENTLY MOORED FAC. FIN/ SWMPML LOCAL ID/ PML
 ALSO KNOWN AS/ STUCK IN THE MUD
 LINKED TO/ UNIQUE FACILITY FIN/ SWMNEC1 LOCAL ID/ NEC1
 OWNERSHIP/ NON-COMMERCIAL CATEGORY/ PERMANENTLY MOORED USE/ EXPLORATION

--- LOCATION ---

PHYSICAL LOCATION/ LIT
 RIVER MILE/ I.I LATITUDE/(3) I-I.I LONGITUDE/(4) I-I.I LOCAL ZONE/ LIT
 NAME OF RIVER.... (8)
 CORPORATE ROUTING/ LIT
 STREET..... LIT
 CITY..... LIT STATE/(9)* ZIP/ LIT -LIT

--- DESCRIPTION ---

NARR _____

--- COMMENT ---

NARR _____

* Slot required when any other address slot is filled in.

FIGURE 4-1. DATA DEFINITIONS FOR FFPS (Continued)

CATEGORY--PIPELINE OFFSHORE

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
 FFPS _____ FACILITY FILE PARTICULARS SUMMARY 09APR91
 LAST REVISED: PORT/ BCL DATE/ 09APR91
 FACILITY / MCKEOWN OFFSHORE PIPELINE FIN/ SAMPOF1 LOCAL ID/ POP1
 ALSO KNOWN AS/ NEW PIPELINE
 OWNERSHIP/ MILITARY CATEGORY/ PIPELINE OFFSHORE USE/ PETROLEUM PRODS
 --- LOCATION ---
 ORIGINATION...../ LIT
 RIVER MILE/ 1.1 LATITUDE/(3) 1-1.1 LONGITUDE/(4) 1-1.1 LOCAL ZONE/ LIT
 DESTINATION...../ LIT
 RIVER MILE/ 1.1 LATITUDE/(3) 1-1.1 LONGITUDE/(4) 1-1.1
 NAME OF RIVER...../ (8)
 CORPORATE ROUTING/ LIT
 STREET...../ LIT
 CITY...../ LIT STATE/(9)* ZIP/ LIT -LIT
 --- DESCRIPTION ---
 DIAMETER/ 1' 1" PUMPING RATE/ 1 (7) NUMBER OF PUMP STATIONS/ 1
 COMPLETELY ABOVE GROUND?/ Y RUNS UNDER: BODY OF WATER?/ Y NAV CHANNEL?/ Y
 DESCENDING BANK/ (2)
 PRODUCTS HANDLED / (6)
 DESCRIPTION FOR "NEC", PRODUCTS HANDLED/ LIT
 --- COMMENT ---
 NARR _____

* Slot required when any other address slot is filled in.

FIGURE 4-1. DATA DEFINITIONS FOR FFPS (Continued)

CATEGORY--PIPELINE ONSHORE

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
 FFPS _____ FACILITY FILE PARTICULARS SUMMARY 09APR91
 LAST REVISED: PORT/ BCL DATE/ 09APR91
 FACILITY / MCKEOWN ONSHORE PIPELINE FIN/ SAMPON1 LOCAL ID/ BCLPON1
 ALSO KNOWN AS/ NATURAL GAS PIPELINE
 LINKED TO/ MCKEOWN OFFSHORE PIPELINE FIN/ SAMPOF1 LOCAL ID/ POF1
 OWNERSHIP/ COMMERCIAL CATEGORY/ PIPELINE ONSHORE USE/ LIQUIFIED GASES
 --- LOCATION ---
 ORIGINATION...../ LIT
 RIVER MILE/ _I.I LATITUDE/(3) I-I.I LONGITUDE/(4) I-I.I LOCAL ZONE/ LIT
 DESTINATION...../ LIT
 RIVER MILE/ _I.I LATITUDE/(3) I-I.I LONGITUDE/(4) I-I.I
 NAME OF RIVER.... (8)
 CORPORATE ROUTING/ LIT
 STREET...../ LIT
 CITY...../ LIT STATE/(9)* ZIP/ LIT-LIT
 --- DESCRIPTION ---
 DIAMETER/ _I' I" PUMPING RATE/ I (7) NUMBER OF PUMP STATIONS/ _I
 COMPLETELY ABOVE GROUND?/ Y RUNS UNDER: BODY OF WATER?/ Y NAV CHANNEL?/ Y
 DESCENDING BANK/ (2)
 PRODUCTS HANDLED / (6)
 DESCRIPTION FOR "NEC", PRODUCTS HANDLED/ LIT
 --- COMMENT ---
 NARR

* Slot required when any other address slot is filled in.

FIGURE 4-1. DATA DEFINITIONS FOR FFPS (Continued)

CATEGORY--RAILROAD

```

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
FFPS          FACILITY FILE PARTICULARS SUMMARY          08APR91

                                LAST REVISED: PORT/ BCL  DATE/ 08APR91

FACILITY / B & O RAILROAD STORAGE YARD      FIN/ SWMR1  LOCAL ID/ RR1
ALSO KNOWN AS/ B & O YARD
OWNERSHIP/ COMMERCIAL      CATEGORY/ RAILROAD      USE/ GENERAL CARGO

                                --- LOCATION ---
PHYSICAL LOCATION/ LIT
RIVER MILE/ ____I.I  LATITUDE/(3) I-I.I  LONGITUDE/(4) I-I.I  LOCAL ZONE/ LIT
NAME OF RIVER.../ (8)
CORPORATE ROUTING/ LIT
STREET...../ LIT
CITY...../ LIT  STATE/(9)* ZIP/ LIT -LIT

                                --- DESCRIPTION ---
STORAGE:      AMOUNT  UNITS  NUMBER OF:
OPEN.../ ____I  (15)  STORAGE BLDGS/ ____I
COVERED/ ____I  (15)  TANKS...../ ____I
BULK.../ ____I  (12)
PRODUCTS HANDLED / (6)

DESCRIPTION FOR "NEC" PRODUCTS HANDLED/ LIT
INTERMODAL INTERFACES: RAIL?/ Y  TRUCK?/ Y  AIR?/ Y  CONTAINERS?/ Y

                                --- COMMENT ---
NARR
_____
_____
_____

```

* Slot required when any other address slot is filled in.

FIGURE 4-1. DATA DEFINITIONS FOR FFPS (Continued)

CATEGORY--SHIPYARD/REPAIR FACILITY

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
 FFPS _____ FACILITY FILE PARTICULARS SUMMARY 08APR91
 LAST REVISED: PORT/ BCL DATE/ 08APR91

FACILITY / B & O SHIPYARD FIN/ SWMSHP1 LOCAL ID/ SHP1
 ALSO KNOWN AS/ B & O REPAIR
 LINKED TO/ B & O RAILROAD STORAGE YARD FIN/ SWMRRL LOCAL ID/ RRL
 OWNERSHIP/ COMMERCIAL CATEGORY/ SHIPYARD/REPAIR FAC USE/ VESSEL REPAIRS

--- LOCATION ---

PHYSICAL LOCATION/ LIT
 RIVER MILE/ 1.1 LATITUDE/(3) 1-1.1 LONGITUDE/(4) 1-1.1 LOCAL ZONE/ LIT
 NAME OF RIVER....(8)
 CORPORATE ROUTING/ LIT
 STREET...../ LIT
 CITY...../ LIT STATE/(9)* ZIP/ LIT -LIT

	TOTAL NUMBER	--- DESCRIPTION ---	MAX CAPACITY	--- MAX DIMENSIONS ---
DRYDOCK:	1	1 TONS	1' LONG BY 1' WIDE	
MARINWAYS:	1	1 TONS	1' LONG BY 1' WIDE	
FLOATING DOCK:	1	1 TONS	1' LONG BY 1' WIDE	
LIFT:	1	1 TONS		

NUMBER OF: TANKS/ 1 STORAGE BUILDINGS/ 1
 PRODUCTS HANDLED / (6)

DESCRIPTION FOR "NEC": PRODUCTS HANDLED/ LIT
 INTERMODAL INTERFACES: RAIL?/ Y TRUCK?/ Y AIR?/ Y CONTAINERS?/ Y

--- COMMENT ---

NARR _____

* Slot required when any other address slot is filled in.

FIGURE 4-1. DATA DEFINITIONS FOR FFPS (Continued)

CATEGORY--SHORELINE

```

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
FFPS          FACILITY FILE PARTICULARS SUMMARY          08APR91

                                LAST REVISED: PORT/ BCL  DATE/ 08APR91

FACILITY / B.B. CLARKE BEACH          FIN/ SAMSRI  LOCAL ID/ BEACH1
ALSO KNOWN AS/ MENDOTA BEACH
OWNERSHIP/ COUNTY          CATEGORY/ SHORELINE          USE/ TRANSFER

                                --- LOCATION ---
BEGIN LOCATION.../ LIT
RIVER MILE/ I.I  LATITUDE/(3) I-I.I  LONGITUDE/(4) I-I.I  LOCAL ZONE/ LIT
END LOCATION..../ LIT
RIVER MILE/ I.I  LATITUDE/(3) I-I.I  LONGITUDE/(4) I-I.I
NAME OF RIVER.../ (8)
CORPORATE ROUTING/ LIT
STREET...../ LIT
CITY...../ LIT  STATE/(9)* ZIP/ LIT -LIT

                                --- DESCRIPTION ---
LENGTH OF AREA DEFINED/ I (14)  DESCENDING BANK/ (2)
SHORELINE:  SAND/ X  SOIL/ X  ROCK/ X  MARSH/ X  MAN-MADE/ X  COMPOSITE/ X
NEARBY AREA: SAND/ X  SOIL/ X  ROCK/ X  MARSH/ X  MAN-MADE/ X  COMPOSITE/ X
USE:        X  PUBLIC:  MUNICIPAL/ X  PARK-REC/ X  PRESERVE./ X
              X  PRIVATE:  INDUSTRIAL/ X  PUBLIC../ X  PERSONAL../ X

                                --- COMMENT ---
NARR _____
_____
_____

```

* Slot required when any other address slot is filled in.

FIGURE 4-1. DATA DEFINITIONS FOR FFPS (Continued)

CATEGORY--WATERFRONT FACILITY

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
 FFPS _____ FACILITY FILE PARTICULARS SUMMARY 08APR91
 LAST REVISED: PORT/ BCL DATE/ 05APR91
 FACILITY / MC KEOWN WATERFRONT FACILITY FIN/ SMMWF1 LOCAL ID/ BCLWF1
 ALSO KNOWN AS/ WF
 OWNERSHIP/ COMMERCIAL CATEGORY/ WATERFRONT FACILITY USE/ PROCESSING
 --- LOCATION ---
 PHYSICAL LOCATION/ LIT
 RIVER MILE/ I.I LATITUDE/(3) I-I.I LONGITUDE/(4) I-I.I LOCAL ZONE/ LIT
 NAME OF RIVER.... (8)
 CORPORATE ROUTING/ LIT
 STREET...../ LIT
 CITY...../ LIT STATE/(9)* ZIP/ LIT -LIT
 --- DESCRIPTION ---
 STORAGE: AMOUNT UNITS NUMBER OF: CAPACITY: WORKED HELD
 OPEN.../ I (15) DOCKS & PIERS/ I BARGES...../ I I
 COVERED/ I (15) STORAGE BLDGS/ I SHIPS...../ I I
 BULK.../ I (12) TANKS...../ I MAXIMUM DRAFT/ I FT I IN
 NUMBER OF TRANSFER POINTS AND/OR EQUIPMENT: TRANSFER RATE/ I (11)
 CRANES: GENERAL USE/ I ROLL-ON ROLL-OFF POINTS/ I
 CONTAINER../ I BULK LIQUID MANIFOLDS../ I
 CONVEYORS...../ I
 PRODUCTS HANDLED / (6) _____

 DESCRIPTION FOR "NEC", PRODUCTS HANDLED/ LIT
 INTERMODAL INTERFACES: RAIL?/ Y TRUCK?/ Y AIR?/ Y CONTAINERS?/ Y
 --- COMMENT ---
 NARR _____

* Slot required when any other address slot is filled in.

FIGURE 4-1. DATA DEFINITIONS FOR FFPS (Continued)

TABLE 4-1. CODE VALUES FOR FFPS

(1) BRIDGE TYPE

<u>CODE</u>	<u>MAPPED</u>
BA	BASCULE
DR	DRAW, SINGLE OPENING
F	FIXED
P	PONTOON
RS	REMOVABLE SPAN
R	RETRACTABLE
SU	SUSPENSION
SW	SWING BRIDGE
VL	VERTICAL LIFT

(2) DESCENDING BANK

<u>CODE</u>	<u>MAPPED</u>
L	LEFT
R	RIGHT

(3) LATITUDE

<u>CODE</u>	<u>MAPPED</u>
N	NORTH
S	SOUTH

(4) LONGITUDE

<u>CODE</u>	<u>MAPPED</u>
E	EAST
W	WEST

(5) OCS AREAS

<u>CODE</u>	<u>MAPPED</u>	<u>CODE</u>	<u>MAPPED</u>
AC	ALAMINO CANYON	LL	LLOYD
AP	APALACHICOLA	LU	LUND
AT	ATWATER CANYON	MP	MAIN PASS
BM	BAY MARCHAND	MQ	MARQUESAS
BA	BRAZOS	MI	MATAGORDA ISLAND
BS	BRETON SOUND	MC	MISSISSIPPI CANYON
CS	CHANDELEUR SOUND	MO	MOBILE
CA	CHANDELEUR AREA	MU	MUSTANG ISLAND
CH	CHARLOTTE HARBOR	PN	NORTHPADRE ISLAND
CP	COON POINT	PS	SOUTH PADREISLAND
CC	CORPUS CHRISTI	PL	SOUTH PELTO
DC	DESOTO CANYON	PE	PENSACOLA
DD	DESTIN DOME	PI	PORT ISABEL

TABLE 4-1. CODE VALUES FOR FFPS (Continued)

(5) OSC AREAS (Continued)

<u>CODE</u>	<u>MAPPED</u>	<u>CODE</u>	<u>MAPPED</u>
DT	DRY TORTUGAS	PR	PULLEY RIDGE
EB	EAST BREAKS	SA	SABINE PASS LOUISIANA
EC	EAST CAMERON	SX	SABINE PASS TEXAS
EL	THE ELBOW	SM	SOUTH MARSH ISLAND
EI	EUGENE ISLAND	SP	SOUTH PASS
EW	EWING BANK	SS	SHIP SHOAL
FM	FLORIDA MIDDLE GROUND	ST	SOUTH TIMBALIER
GV	GAINESVILLE	PB	ST PETERBURG
GA	GALVESTON	TP	TARPON SPRING
GB	GARDEN BANKS	TS	TIGER SHOAL
GI	GRAND ISLE	VR	VERMILION
GC	GREEN CANYON	VN	VERNON
HE	HENDERSON	VK	VIOSCAL KNOLL
HI	HIGH ISLAND	WR	WALKER RIDGE
HH	HOWELL HOOK	WC	WEST CAMERON
KC	KEATHLEY CANYON	WD	WEST DELTA
KW	KEY WEST	WI	WILD
LP	LIGHTHOUSE POINT		

(6) PRODUCTS HANDLED

<u>CODE</u>	<u>MAPPED</u>
BAO	BLASTING AGENTS/OXIDIZERS
BLKL	BULK LIQUID-NON HAZARDOUS
BLKS	BULK SOLID-NON HAZARDOUS
EXPA	EXPLOSIVE A, COMMERCIAL
EXPM	EXPLOSIVE A, MILITARY
EXPB	EXPLOSIVE B
EXPC	EXPLOSIVE C
HAZL	HAZARDOUS CARGO, BULK LIQUID
HAZS	HAZARDOUS CARGO, BULK SOLID
HAZP	HAZARDOUS CARGO, PACKAGE
LHg	LIQUIFIED HAZARDOUS GAS
LNg	LIQUIFIED NATURAL GAS
LPg	LIQUIFIED PETROLEUM GAS
NEC	NOT ELSEWHERE CLASSIFIED
OILC	OIL-CRUDE
OILP	OIL-PRODUCT
PKG	PACKAGED-NON HAZARDOUS
RAM	RADIOACTIVE MATERIAL

TABLE 4-1. CODE VALUES FOR FFPS (Continued)

(7) PUMPING RATE

CODE EXPLANATION

BPH	BARRELS PER	HOURL
BPM	BARRELS PER	MINUTE
GPH	GALLONS PER	HOURL
GPM	GALLONS PER	MINUTE

(8) RIVERS

<u>CODE</u>	<u>MAPPED</u>	<u>CODE</u>	<u>MAPPED</u>
GIRAA	ALABAMA RIVER	GIRM	MOBILE RIVER
XIRAL	ALLEGHENY RIVER	XIRMH	MONONGAHELA RIVER
XIRAR	ARKANSAS RIVER	XXXNW	NAVIGABLE WATERS NEC
XIRAT	ARTHUR KILL	XXXNN	NON NAVIGABLE WATERS NEC
GIRAC	ATCHAFALAYA RIVER	XIROH	OHIO RIVER
XIRBS	BIG SANDY RIVER	FIXP	PANAMA CANAL
XIRBW	BLACK WARRIOR RIVER	XIRPS	PASSAIC RIVER
XIRBU	BUFFALO RIVER	XIRPT	PATASCHO RIVER
AIXCC	CAPE COD CANAL	AIRPA	PISCATAQUA RIVER
AIRCF	CAPE FEAR RIVER	GIRZ	PORT ALLEN ROUTE
AIXCD	CHESAPEAKE & DELAWARE CANAL	AIHPR	PORTLAND HARBOR/RIVER
XIRCC	CHICAGO SHIP CANAL	AIRPO	POTOMAC RIVER
XIRCL	CLINCH RIVER	XIRRT	RARATAN RIVER
PIRCM	COLUMBIA RIVER	XIRRU	ROUGE RIVER
AIRCO	CONNECTICUT RIVER	GIRB	SABINE/NECHES RIVER
IRCB	CUMBERLAND RIVER	PIR	SASACRAMENTO RIVER
IRCY	CUYAHOGA RIVER	XIRS	SAGINAW RIVER
AIRD	DELAWARE RIVER	AIRSV	SAVANNAH RIVER
XIRDT	DETROIT RIVER	XIRSK	SCHUYLKILL RIVER
AIRE	EAST RIVER	XIRSS	SINSLAW RIVER
AIREL	ELIZABETH RIVER	POBS	SITKA SOUND
XIRGR	GREEN RIVER	PIRSNSN	AKE RIVER
GIRG	GULF OUTLET-MISSISSIPPI RIVER	GIRH	SOUTH PASS-AHP TO GOM
GIROU	HOUMA CHANNEL	GIRSO	SOUTHWEST PASS-AHP TO GOM
GIRCH	HOUSTON SHIP CHANNEL	XIRSC	ST.CLAIR RIVER
AIRHU	HUDSON RIVER (BATTERY-41 00N)	XIRCR	ST.CROIX RIVER
AIRN	HUDSON RIVER (N OF 41 00 N)	AIRJ	ST.JOHNS RIVER
XIRIL	ILLINOIS RIVER	XIRSL	ST. LAWRENCE RIVER
AIXI	INTERCOASTAL WTRWY-ATLANTIC	GIRMA	ST. MARYS RIVER (FLA)
GIXI	INTERCOASTAL WTRWY-GULF	XIRMA	ST. MARYS RIVER (MICH)
AIRJA	JAMES RV (INC NORFORK/NWPT NS)	AIHT	ST. THOMAS RIVER
XIRKN	KANAWHA RIVER	FIRST	STEPHENS PASSAGE
XIRKY	KENTUCKY RIVER	FIXS	SUEZ CANAL
AIRKK	KILL VAN KULL	XIRTN	TENNESSEE RIVER
XIRL	LOWER MISSISSIPPI RIVER	GIRT	TOMBIGBEE RIVER
PIXL	LYNN CANAL	XIRUM	UPPER MISSISSIPPI RIVER
XIRMU	MAUMEE RIVER	XIRW	WEILAND CANAL
XIRMI	MIAMI RIVER	PIRWL	WILLAMETTE RIVER
XIRMW	MILWAUKEE RIVER	XIRYK	YORK RIVER
XIRMN	MINNESOTA RIVER	XIRYU	YUKON RIVER

TABLE 4-1. CODE VALUES FOR FFPS (Continued)

(9) STATE AND TERRITORY CODES
States

<u>CODE</u>	<u>EXPLANATION</u>	<u>CODE</u>	<u>EXPLANATION</u>
AL	ALABAMA	MT	MONTANA
AK	ALASKA	NE	NEBRASKA
AZ	ARIZONA	NV	NEVADA
AR	ARKANSAS	NH	NEW HAMPSHIRE
CA	CALIFORNIA	NJ	NEW JERSEY
CO	COLORADO	NM	NEW MEXICO
CT	CONNECTICUT	NY	NEW YORK
DE	DELAWARE	NC	NORTH CAROLINA
FL	FLORIDA	ND	NORTH DAKOTA
GA	GEORGIA	OH	OHIO
HI	HAWAII	OK	OKLAHOMA
ID	IDAHO	OR	OREGON
IL	ILLINOIS	PA	PENNSLYVANIA
IN	INDIANA	RI	RHODE ISLAND
IA	IOWA	SC	SOUTH CAROLINA
KS	KANSAS	SD	SOUTH DAKOTA
KY	KENTUCKY	TN	TENNESSEE
LA	LOUISIANA	TX	TEXAS
ME	MAINE	UT	UTAH
MD	MARYLAND	VT	VERMONT
MA	MASSACHUSETTS	VA	VIRGINIA
MI	MICHIGAN	WA	WASHINGTON
MN	MINNESOTA	WV	WEST VIRGINIA
MS	MISSISSIPPI	WI	WISCONSIN
MO	MISSOURI	WY	WYOMING

Territories

<u>CODE</u>	<u>EXPLANATION</u>
AS	AMERICAN SAMOA
CQ	N. MARIANNAS ISLANDS
CZ	CANAL ZONE
DC	DISTRICT OF COLUMBIA
GU	GUAM
NA	NOT APPLICABLE
PR	PUERTO RICO
TT	TRUST TERRITORIES
VI	VIRGIN ISLANDS

TABLE 4-1. CODE VALUES FOR FFPS (Continued)**(10) TRAFFIC TYPE**

<u>CODE</u>	<u>MAPPED</u>
C	CONVEYOR BELT
F	FOOTBRIDGE
HP	HIGHWAY, PRIVATE
HU	HIGHWAY, PUBLIC
HR	HIGHWAY-RAILROAD
I	INDUSTRIAL
NEC	NEC -SEE DESCRIPTION
P	PIPELINE
PR	PRIVATE ROAD
R	RAILROAD

(11) TRANSFER RATE

<u>CODE</u>	<u>EXPLANATION</u>
BPH	BARRELS PER HOUR
BPM	BARRELS PER MINUTE
CPD	CONTAINERS PER DAY
CPH	CONTAINERS PER HOUR
GPH	GALLONS PER HOUR
GPM	GALLONS PER MINUTE
LTPD	LONG TONS PER DAY
LTPH	LONG TONS PER HOUR
MTPD	METRIC TONS PER DAY
MTPH	METRIC TONS PER HOUR
PPD	PALLETS PER DAY
PPH	PALLETS PER HOUR
STPD	SHORT TONS PER DAY
STPH	SHORT TONS PER HOUR

(12) UNITS (BULK STORAGE)

<u>CODE</u>	<u>MAPPED</u>	<u>EXPLANATION</u>
B	BBLS	BARRELS
G	GALS	GALLONS
L	LTON	LONG TONS
M	MTON	METRIC TONS
P	LBS	POUNDS
S	STON	SHORT TONS
T	TONS	TONS

TABLE 4-1. CODE VALUES FOR FFPS (Continued)

**(13) UNITS (CARGO, LIFTING, AND TANKS
AND AUXILIARY STORAGE CAPACITY)**

<u>CODE</u>	<u>MAPPED</u>
B	BARRELS
G	GALLONS
L	LONG TONS
M	METRIC TONS
P	POUNDS
S	SHORT TONS
T	TONS

(14) UNITS (LENGTH OF AREA)

<u>CODE</u>	<u>MAPPED</u>
F	FEET
K	KILOMETERS
MT	METERS
M	MILES

(15) UNITS (OPEN AND COVERED STORAGE)

<u>CODE</u>	<u>MAPPED</u>
A	ACRES
S	SQ FT
T	TONS

(16) UNITS (RANGE CAPACITY)

<u>CODE</u>	<u>MAPPED</u>
H	HRS
M	MILES

(17) VERTICAL CLEARANCE (WATER LEVELS)

<u>CODE</u>	<u>MAPPED</u>
2	EXCEEDED 2% OF TIME
EHW	EXTREME HIGH WATER
ELW	EXTREME LOW WATER
MHW	MEAN HIGH WATER
MLW	MEAN LOW WATER
MSL	MEAN SEA LEVEL
NP	NORMAL POOL
OWH	ORDINARY HIGH WATER

TABLE 4-2. REQUIRED DATA COMBINATIONS FOR FFPS

Dates for installation, first use in production, abandonment, and removal must be prior to the current date. If entered, these dates must also be in chronological order according to their presentation on the screen image (INSTALL, 1ST PROD, ABANDONED, and REMOVED).

Categories: Artificial Island and Fixed Platform.

Description of Locks. If you enter any data in the slots that specify the number, size, length, and width of locks, you must complete all four of the slots.

Category: Locks.

General Hours of Operation. You must complete at least one line in the "General Hours of Operation" section. This includes entering an "X" in at least one DAYS slot and adding values for each of the other slots. Other lines in this section must also be complete if they contain data.

Category: Bridge.

LATITUDE and LONGITUDE, require complete specification (direction, degrees, and minutes). If you enter a value in one of these slots, you must complete the other two. Degrees must range from 0 to 90 for latitude and from 0 to 180 for longitude. Minutes for both latitude and longitude must range from 0 to 59.

Categories: All except Aircraft and Motor Vehicle.

PRODUCTS HANDLED. When you enter "NEC" (Not Elsewhere Classified) as one of the products handled, you must enter a value in the slot titled "DESCRIPTION FOR "NEC", PRODUCTS HANDLED".

Categories: Bridge, Deepwater Port, Industrial Facility, Intakes, Land Facility/Non-Marine, MARPOL Reception, Mobile Facility, Municipal Facility, Non-Vessel Common Carrier, Outfall/Sewer/ Drain, Pipeline Offshore, Pipeline Onshore, Railroad, Shipyard/Repair Facility, and Waterfront Facility.

TABLE 4-2. REQUIRED DATA COMBINATIONS FOR FFPS (Continued)

OCS AREA and BLOCK are required data slots.

Categories: Artificial Island, Deepwater Port, and Fixed Platform.

OPEN, COVERED, or BULK STORAGE. If you enter an amount for open, covered, or bulk storage, you must enter a value in the corresponding UNITS slot, and vice versa.

Categories: Industrial Facility, Land Facility/Non-Marine, MARPOL Reception, Municipal Facility, Non-Vessel Common Carrier, Railroad, and Waterfront Facility.

State. The STATE slot is required if you enter a value in any other slot related to the organization responsible for the facility (CORPORATE ROUTING, STREET address, CITY, or ZIP code).

Category: All except Artificial Island, Deepwater Port, and Fixed Platform.

TANKS AND AUXILIARY STORAGE. If you enter information about a tank or auxiliary storage device, you must complete all four slots provided for this purpose (DESCRIPTION, NUMBER, CAPACITY, and UNITS).

Categories: Aircraft and Motor Vehicle.

Vertical Clearance--inches. Allowable values for the inches slots for required vertical clearance range from 0 to 11. If you leave an inches slot blank, it defaults to 0.

Category: Bridge.

Vertical Clearance--MINIMUM AT or MAXIMUM AT. If you enter a value in the slots titled MINIMUM AT or MAXIMUM AT (Required Vertical Clearance), you must enter values for feet and inches. Conversely, if you enter values for feet and inches, you must also complete the corresponding slot for MINIMUM AT or MAXIMUM AT.

Category: Bridge.

TABLE 4-2. REQUIRED DATA COMBINATIONS FOR FFPS (Continued)

ZIP. You must enter ziD code values in either five (XXXXX) or nine (XXXXX-XXXX) character format. If you enter a value in the slot following the zip code dash, you must also enter a value in the preceding slot.

Categories: All except Artificial Island, Deepwater Port, and Fixed Platform.

C. Facility File Status Summary--FFSS.

1. FFSS Purpose and Description.

- a. Displays current identifying information about a facility and summary data on the status of a facility's inspections, control documents, operational controls, and outstanding requirements.
- b. Data entered on FFSS is displayed on FFPS (Facility File Particulars Summary) and FFMR (Facility File MARPPOL Reception).
- c. FFSS displays data from PSAR (Port Safety Activity Report), PSOC (Port Safety Operational Control), MISN (Marine Inspection Special Note), PSDR (Port Safety Discrepancy Report), and PSDF (Port Safety Discrepancy Follow-Up).
- d. Figure 4-2 shows the data definitions for FFSS. See Table 4-3 for Code Values and Enclosure (1) for the abbreviations meanings.

2. Accessing FFSS.

- a. Menu. FFSS is normally accessed through FFEI (Facility File Entry Index).
- b. Free-Form. FFSS can be accessed through free-form with:
-FFSS,<E, U, or R>,FIN=<Facility Identification Number>
where:
E = entry mode
U = update mode
R = retrieval mode
FIN = facility identification number
EXAMPLE:
-FFSS,R,FIN=P000135
- c. Selection From Other Products. FFSS is not accessed from other products.
- d. Product Use Authority Levels.
Retrieval - 1 Entry/Update - 2

4.C.3. **FFSS Data Entry Requirements and Explanation.**

a. **General Processing.**

(1) **Entry/Update Mode.**

- (a) FFSS displays the unit code of the port and the date on which the facility data was last revised, as well as the name, FIN, local ID, alias, its linked-to facility, owner, category, use, and description for "NEC" category. If the linked to or the NEC description does not exist, both data slots are automatically hidden. FFSS also displays the number of operational controls, inspection notes, and outstanding requirements, the status of periodic inspections, operational controls imposed on a facility, inspection notes filed for a facility (if none exists, then data slot is hidden), and outstanding requirements.
- (b) Under the Periodic Inspection Status data group you can alter the contents of some of the slots. You can always change the contents of the NEXT DATE slots, and you may change the LAST DATE information unless it was mapped from PSAR. All data mapped from PSAR is locked.
- (c) Under the Coast Guard Control Documents data group, FFSS allows you to modify all of the VALID UNTIL data slots, and the CURRENT STATUS and ISSUE/APPROVED data slots for the Unannounced Drill, Security/Safety Zones, and Hot Works Permit document types. Unless they are mapped from PSAR, you may edit the CURRENT STATUS and ISSUE/APPROVED data slots for the following: Letter of Intent, Letter of Adequacy, Revision-Amendment, Annex I, Annex II, Annex V, and Plan Approval Ltr. All CASE slots are always locked.
- (d) In addition to the Periodic Inspection Status slots discussed above, you may change the contents of the BEgin, END, CONSTRUCTION?, and REPAIR? slots for bridges.
- (e) Your login unit code and the date on which you alter any user-accessible data slot are automatically entered into the Last Revised

4.C.3. a. (1) (e) (Cont'd) data slot. If no changes are made, the Last Revised slot remains unchanged.

(f) FFSS displays only fifty (50) lines on each screen image. In entry/update, the message "PLS ENTER YOUR RESPONSE" appears and you have two (2) options:

(1) Press **SEND** with a Blank in the Command line to display the message "KEY "MORE" FOR NEXT PAgE." If more entries exist, you may then:

[a] Send a Blank to execute FFSS and display the next product on the queue.

[b] Enter **MORE** to view the next page of data and execute FFSS.

[c] Enter a free-form command to execute FFSS and before you access a new product.

[d] Enter a **<SHIFT><ABORT>** to halt the execution of FFSS and display the next product on the queue.

(2) Enter **MORE** to view the next page of data

(2) Retrieval Mode.

(a) In addition to the elements displayed in entry/update, FFSS displays the fifty (50) lines on each screen with the message "KEY "MORE" FOR NEXT PAgE." You have the following four options:

(1) Press **SEND** with a Blank in the Command line to exit FFSS and display the next product on the queue.

(2) Enter **MORE** to view the next page of data.

(3) Enter a free-form command and press **SEND** to halt the execution of FFSS and access a new product.

(4) Enter a **<SHIFT><ABORT>** to halt the execution of FFSS and to display the next product on the queue.

b. Special Processing. None.

ENTRY/UPDATE SCREEN (EXCLUDING BRIDGES, PLATFORMS, AND ARTIFICIAL ISLANDS)

COMMAND/ _____ RESPONSE/ KEY "MORE" FOR NEXT PAGE
FFSS FACILITY FILE STATUS SUMMARY 22AUG91

LAST REVISED: PORT/ LOSMS DATE/ 22MAR91

FACILITY./ WATERFRONT FACILITY 09001 FIN/ BR1101 LOCAL ID/ BR1102
ALSO KNOWN AS/ ANNEX #2
LINKED TO/ WATERFRONT FACILITY 100101 FIN/ PC1105 LOCAL ID/
OWNERSHIP/ COMMERCIAL CATEGORY/ WATERFRONT FACILITY USE/ GENERAL CARGO

--- INSPECTION CRITICAL ITEMS ---
OPERATIONAL CONTROLS/ 5 INSPECTION NOTES/ 0 OUTSTANDING REQUIREMENTS/ 5

--- PERIODIC INSPECTION STATUS ---
-- CURRENT STATUS--
INSPECTION LAST NEXT CASE DATE
MONITOR.... / CD* CD** PS91000123 25MAR91
SUPERVISION/ CD* CD** PS91000297 30APR91
ANNUAL..... / CD* CD** PS91000239 12FEB91
SURVEY..... / CD* CD** PS91000120 20JUN91

--- COAST GUARD CONTROL DOCUMENTS ---
DOCUMENT TYPE CURRENT STATUS ISSUE/ APPROVED VALID UNTIL CASE
OPERATION MANUAL:
LETTER OF INTENT.... / (1) CD* CD** PS91000231
LETTER OF ADEQUACY.. / (1) CD* CD** PS91000470
REVISION-AMENDMENT.. / (1) CD* CD** PS91000287
CERTIFICATES:
ANNEX I (OIL)..... / (1) CD* CD** PS91001179
ANNEX II (NLS)..... / (1) CD* CD** PS91000590
ANNEX V (GARBAGE).. / (1) CD* CD** PS91000903
RESPONSE PLAN:
PLAN APPROVAL LTR... / (1) CD* CD** PS91001056
*UNANNOUNCED DRILL... / (1)** CD** CD**
SECURITY/SAFETY ZONES. / (1)** CD** CD** PS91000610
HOT WORKS PERMIT..... / (1)** CD** CD** PS91000817

--- OPERATIONAL CONTROLS ---
1. INITIATED: DATE/ 22MAR91 CASE/ PS91000123 PORT/ CORMS
CONTROL CATEGORY/ NO DAYLIGHT TRANSFER

--- DESCRIPTION ---
PSOC PS91000309

--- OUTSTANDING REQUIREMENTS ---
1. IDENT./ LC3 TYPE..... / DATE ISSUED/ 21MAR91
CASE../ PS91000303 CAUSE..... / COMPLIANCE / 02APR91
PORT../ BCL CATEGORY../ MATERIEL FAILURE

--- DESCRIPTION ---

--- LAST FOLLOW-UP ---
DATE/ 21MAR91 PORT/ POMMS FOLLOW-UP CASE/ PS91000303
COMMENT/ LAST FOLLOWUP LC3

* These slots are open unless the data was mapped from PSAR. All PSAR data is locked.
** These slots are always open.

FIGURE 4-2. DATA DEFINITIONS FOR FFSS

ENTRY/UPDATE SCREEN - BRIDGES

COMMAND / _____ RESPONSE/ PLS ENTER YOUR RESPONSE
 FFSS _____ FACILITY FILE STATUS SUMMARY 22AUG91

LAST REVISED: PORT/ BALMS DATE/ 22MAR91

FACILITY./ HIGH BAY BRIDGE
 ALSO KNOWN AS/ _____ FIN/ LCBR01 LOCAL ID/
 OWNERSHIP/ COUNTY CATEGORY/ BRIDGE USE/

--- INSPECTION CRITICAL ITEMS ---

OPERATIONAL CONTROLS/ 1 INSPECTION NOTES/ 0 OUTSTANDING REQUIREMENTS/ 0

--- PERIODIC INSPECTION STATUS ---

INSPECTION	LAST	NEXT	-- CURRENT STATUS--
			CASE DATE
MONITOR..../	<u>CD*</u>	<u>CD**</u>	PS91000123 25MAR91
SUPERVISION/	<u>CD*</u>	<u>CD**</u>	PS91000297 30APR91
ANNUAL...../	<u>CD*</u>	<u>CD**</u>	PS91000239 12FEB91
SURVEY...../	<u>CD*</u>	<u>CD**</u>	PS91000120 20JUN91

--- COAST GUARD CONTROLS ---

PERMIT: LIMITING DATES - BEGIN/ CD** ISSUED FOR: CONSTRUCTION?/ Y
 END / CD** REPAIR?...../ Y

--- OPERATIONAL CONTROLS ---

1. INITIATED: DATE/ 07MAR91 CASE/ PS91000315 PORT/ PROMS
 CONTROL CATEGORY/ NO DAYLIGHT TRANSFER

--- DESCRIPTION ---

--- INSPECTION NOTES ---

1. PORT/ HMRMS DATE ENTERED/ 10APR91 RETAIN UNTIL/ 12DEC91 CASE/ PS91000459
 These are bridge inspection notes.

--- OUTSTANDING REQUIREMENTS ---

1. IDEENT./ LC3	TYPE...../	DATE ISSUED/ 21MAR91
CASE../ PS91000303	CAUSE...../	COMPLIANCE / 02APR91
PORT../ BALMS	CATEGORY../ MATERIEL FAILURE	

--- DESCRIPTION ---

--- LAST FOLLOW-UP ---

DATE/ 21MAR91 PORT/ POMMS FOLLOW-UP CASE/ PS91000303
 COMMENT/ LAST FOLLOWUP LC3

* These slots are open unless the data was mapped from PSAR. All PSAR data is locked.
 ** These slots are always open.

FIGURE 4-2. DATA DEFINITIONS FOR FFSS (Continued)

ENTRY/UPDATE SCREEN PLATFORMS AND ARTIFICIAL ISLANDS

COMMAND / _____ RESPONSE/ PLS ENTER YOUR RESPONSE
FFSS FACILITY FILE STATUS SUMMARY 22AUG91

LAST REVISED: PORT/ BOSMS DATE/ 16JUL91

FACILITY./ HOLLYWOOD CHEM JIM FIN/ PJRW4545 LOCAL ID/ LID4545
ALSO KNOWN AS/
LINKED TO/ AJAX FACILITY #23 FIN/ BR1101 LOCAL ID/ BR1106
OWNERSHIP/ COMMERCIAL CATEGORY/ FIXED PLATFORM USE/ EXPLORATION

--- INSPECTION CRITICAL ITEMS ---
OPERATIONAL CONTROLS/ 0 INSPECTION NOTES/ 0 OUTSTANDING REQUIREMENTS/ 0

--- PERIODIC INSPECTION STATUS ---
-- CURRENT STATUS--
INSPECTION LAST NEXT CASE DATE
MONITOR.... / CD* CD** PS91000123 25MAR91
SUPERVISION/ CD* CD** PS91000297 30APR91
ANNUAL..... / CD* CD** PS91000239 12FEB91
SURVEY..... / CD* CD** PS91000120 20JUN91

- * These slots are open unless the data was mapped from PSAR. All PSAR data is locked.
- ** These slots are always open.

FIGURE 4-2. DATA DEFINITIONS FOR FFSS (Continued)

TABLE 4-3. CODE VALUES FOR FFSS

(1) Current Status*

<u>Code</u>	<u>Mapped</u>
A	APPROVED
I	ISSUED
NS	NOT SUBMITTED
PA	PENDING APPROVAL
PR	PENDING REVIEW
UP	UPDATE PENDING

(2) Current Status for Letter of Adequacy

<u>Code</u>	<u>Mapped</u>	<u>Explanation</u>
A	APPROVED	
C	CONTRACT	CONTRACTOR
I	ISSUED	
IN	INTERIM	

(3) STATUS - Hot Works Permit

<u>Code</u>	<u>Mapped</u>
B	BLANKET
T	TEMPORARY

 * These codes are valid for all categories except Letter of Adequacy and Hot Works Permit.

CHAPTER 5. FACILITY SYSTEMS

- A. General. This group of products present a summary of a variety of systems located at a facility. The information contained in these products include fixed and portable fire-fighting equipment (FFFF and FFPP), lifesaving equipment (FFLS), MARPOL reception information (FFMR), pressure vessels (FFPV), miscellaneous systems (FFMS), and security data (FFSD).

Facility File System Summary--FFSS.
T.B.D.

B. Facility File Fixed Fire-Fighting--FFFF.

1. FFFF Purpose and Description.

- a. Allows you to enter, update, and retrieve fixed fire-fighting equipment data.
- b. Displays current identifying information about a particular facility and its associated fixed fire-fighting equipment.
- c. Lists number and descriptive data about a facility's fixed equipment, fire detecting and alarm systems, and gas detecting and alarm systems.
- d. Figure 5-1 shows the data definitions for FFFF. See Table 5-1 for code values and Enclosure (1) for the abbreviation meanings.

2. Accessing FFFF.

- a. Menu. FFFF is normally accessed through FFEI (Facility File Entry Index).
- b. Free-Form. FFFF can be accessed through free-form with:

-FFFF,<E, U, or R>,FIN=(Facility Identification Number>

where:

E = entry mode

U = update mode

R = retrieval mode

FIN = facility identification number

EXAMPLE:

-FFFF,U, FIN=PJRW4545

- c. Selection From Other Products. FFFF is not accessed from other products.
- d. Product Use Authority Levels.
Retrieval - 1 Entry/Update - 2

3. FFFF Data Entry Requirements and Explanation.

a. General Processing.

- (1) FFFF displays the port code and the date on which the facility's data was last revised, as

- 5.B.3. a. (1) (Cont'd) well as the identifying information about the facility, including name, FIN, local ID, alias, its linked-to facility, owner, category, use, and description for "NEC" category or use. If the linked to or the NEC description does not exist, both data slots are automatically hidden.
- (2) FFFF displays an existing facility's hose information, including type, number, and length of each hose listed. In addition, FFFF displays fire detecting and alarm systems, and gas detecting and alarm systems information. You may add, delete, or modify the data in any of these two data groups. **NOTE:** If the facility is a MARPOL facility, you cannot enter any data.
- (3) Your login unit code and the date on which you alter the fixed fire-fighting information are automatically entered into the Last Revised data slots. If no changes are made, the Last Revised slots remain unchanged.

b. Special Processing.

- (1) When you select FFFF in entry/update mode for the first time (that is, you have not entered any data for a facility), FFFF displays 20 blank lines in both the fire detecting and alarm systems, and gas detecting and alarm systems data groups. After you enter your data and press SEND, FFFF uses the number of lines you entered to determine subsequent entry/update displays. Thereafter, your previous entries appear and you can add only five more entries at a time, until the total number of entries of the two data groups combined is eighty (80). (For example, you could have 53 fire detecting and 27 gas detecting alarm systems.) Once you have a total of 80 entries, you must delete some before you can add entries to either data group.
- (2) If you enter a number in the ON HAND slot, you must enter a number in the TOTAL LENGTH slot.

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
 FFFF FACILITY FILE FIXED FIRE FIGHTING 02APR91
 LAST REVISED: PORT/ BCL DATE/ 02APR91
 FACILITY./ HOLLYWOOD CHEM JIM FIN/ PJRW4545 LOCAL ID/ LID4545
 ALSO KNOWN AS/
 OWNERSHIP/ CATEGORY/ FIXED PLATFORM USE/ EXPLORATION
 --- GENERAL DATA ---
 NUMBER OF: HOSE STATIONS/ 1 FIRE AXES/ 1 FIREMAN OUTFITS/ 1 BREATHING APP/ 1
 FIRE PUMPS: REQ NUMBER../ 1 ON HAND../ 1 TYPE...../ (1)
 MANUFACTURER/ LIT
 --- HOSE DETAILS ---

	REQUIRED NUMBER	ON HAND	TOTAL LENGTH
1.5 INCH HOSE	<u>1</u>	<u>1</u>	<u>1</u>
2.5 INCH HOSE	<u>1</u>	<u>1</u>	<u>1</u>

 --- FIRE DETECTING AND ALARM SYSTEMS ---

SPACE PROTECTED	TYPE	MANUFACTURER
<u>LIT</u>	<u>(2)</u>	<u>LIT</u>
_____	_____	_____
_____	_____	_____
_____	_____	_____

 --- GAS DETECTING AND ALARM SYSTEMS ---

SPACE PROTECTED	TYPE	MANUFACTURER
<u>LIT</u>	<u>(3)</u>	<u>LIT</u>
_____	_____	_____
_____	_____	_____
_____	_____	_____

FIGURE 5-1 DATA DEFINITIONS FOR FFFF

TABLE 5-1. CODE VALUES FOR FFFF

(1) FIRE PUMP TYPE

<u>CODE</u>	<u>EXPLANATION</u>
CENTR	Centrifugal
DPWEL	Deep Well Pump
NEC	Not Elsewhere Classified
RECIP	Reciprocal
SUBMR	Submersable

(2) FIRE DETECTING TYPE

<u>Code</u>	<u>Mapped</u>
FLM	FLAME
FUS	FUSIBLE
ION	IONIZATION
MAN	MANUAL
OTH	NOT CLASSED
P-E	PHOTO-ELECT
ROR	RATE-OF-RISE
SMK	SMOKE
TMP	TEMPERATURE

(3) GAS DETECTING TYPE

<u>Code</u>	<u>Mapped</u>
GAS	METHANE
H2S	HYDROGEN SULFIDE

C. Facility File Portable Fire-Fighting -- **FFPF**.

1. **FFPF** Purpose and Description.

- a. Allows you to enter, update, and retrieve portable fire-fighting equipment data.
- b. Displays current identifying information about a particular facility and its associated portable or semiportable fire extinguisher equipment.
- c. Displays a summary count and the classification of handheld and semiportable fire extinguishers.
- d. Figure 5-2 shows the data definitions for FFPF. See Table 5-2 for code values and Enclosure (1) for the abbreviation meanings.

2. Accessing **FFPF**.

- a. Menu. FFPF is normally accessed through FFEI (Facility File Entry Index).
- b. Free-Form. FFPF can be accessed through free-form with:

-FFPF,<E, U, or R>,FINz(Facility Identification Number>

where:

E = entry mode

U update mode

R retrieval mode

FIN = facility identification number

EXAMPLE:

-FFPF,U, FIN=PJRW454S

- c. Selection From Other Products. FFPF is not accessed from other products.
- d. Product Use Authority Levels.
Retrieval - 1 Entry/Update - 2

5.C.3. **FFPF Data Entry Requirements and Explanation.**

a. **General Processing.**

(1) **Entry/Update Mode.**

- (a) FFPF responds with the unit code of the port and the date on which the facility was last revised, as well as the identifying information about the facility, including name, FIN, local ID, alias, its linked to facility, owner, category, use, and description for "NEC" category. If the linked to or the NEC description does not exist, both data slots are automatically hidden.
- (b) FFPF displays fifty (50) lines for you to add, delete, or modify an existing facility's portable and semiportable fire extinguishers, the total count, and the classification data. Your login unit code and the date on which you alter the fire extinguisher information are automatically entered into the Last Revised data slot. If no changes are made, the Last Revised slot remains unchanged.
- (c) **NOTE:** If the facility is a Marpol facility, you cannot enter any data.
- (d) FFPF displays 50 lines for data entry or update; enter your data and press **SEND**. If you have more than 50 fire extinguishers to enter, you must access FFPF again in update mode. FFPF displays the 50 fire extinguishers you just entered. First, you may change any of these entries. Then you may:
 - [1] Press **SEND** with a Blank in the Command line to receive the message, "KEY "MORE" FOR NEXT PAgE". You may:
 - [a] Press **MORE** to receive 50 blank lines for additional data entry.
 - [b] Press **SEND** with a Blank in the Command line to complete FFPF successfully.

5.C.3. a. (1) (d) [1] [c] Enter a free-form command and press **SEND** to halt execution of FFPF and access a different product.

[d] Enter **<SHIFT><ABORT>** to halt execution of FFPF.

[2] Press **MORE** to receive 50 blank lines for additional data entry.

[3] Enter a free-form command and press **SEND** to halt execution of FFPF and access a different product.

[4] Enter **<SHIFT><ABORT>** to halt execution of FFPF.

(2) Retrieval Mode.

(a) In retrieval mode, FFPF displays the first fifty (50) lines on each screen along with the message "KEY "MORE" FOR NEXT PAGE." Your four options are:

[1] **SEND** a Blank to exit FFPF and display the next product on the queue.

[2] Enter **MORE** to view the next page of data.

[3] Enter a free-form command and press **SEND** to halt the execution of FFPF and access a new product.

[4] Enter a **<SHIFT><ABORT>** to halt the execution of FFPF.

b. Special Processing. None.

COMMAND / _____ RESPONSE/ PLS ENTER YOUR RESPONSE
 FFPF FACILITY FILE PORTABLE FIRE-FIGHTING 15APR91
 LAST REVISED: PORT/ BCL DATE/ 15APR91
 FACILITY./ HOLLYWOOD CHEM JIM FIN/ PJRW4545 LOCAL ID/ LID4545
 ALSO KNOWN AS/
 OWNERSHIP/ CATEGORY/ FIXED PLATFORM USE/ EXPLORATION

--- FIRE EXTINGUISHERS - HAND PORTABLE AND SEMI-PORTABLE ---					
SPACE PROTECTED	-REQUIRED-		-----ON HAND-----		
	NUM	CLASS	NUM	CLASS	AGENT
LIT	1	(1)	1	(1)	(2)

FIGURE 5-2 DATA DEFINITIONS FOR FFPF

TABLE 5-2. CODE VALUES FOR FFPP

(1) CLASS

<u>CODE</u>	<u>MAP</u>
A1	A-II
B1	B-I
B2	B-II
B3	B-III
B4	B-IV
B5	B-V
C1	C-I
C2	C-II

(2) AGENT

<u>CODE</u>	<u>MAP</u>
C0	C02
DC	DRY CHEM
FM	FOAM
FP	FOAM POLAR
HA	HALON
ST	STEAM
WR	WATER
NC	NOT CLASSED

D. Facility File Lifesaving Details--FFLS.

1. FFLS Purpose and Description.

- a. Displays a list of all lifesaving equipment (lifeboats, life rafts, and lifefloats) on a particular facility.
- b. Allows you to enter and update lifesaving equipment information for a particular facility.
- c. Figure 5-3 shows the data definitions for FFLS. See Table 5-3 for the code values and Enclosure (1) for the abbreviation meanings.

2. Accessing FFLS.

- a. Menu. FFLS may be accessed through FFEI.
- b. **Free-Form.** FFLS can be accessed through free-form with:

-FFLS,<E,U, or R>,FIN=<Facility ID Number>

where:

E = entry mode

U = update mode

R = retrieval mode

FIN = facility identification number

EXAMPLE:

-FFLS,U, FIN=PJRW4545

- c. Selection From Other Products. FFLS cannot be accessed from another product.
- d. Product Use Authority Levels.
Retrieval - 1 Entry/Update - 2

3. FFLS Data Entry Requirements and Explanation.

a. General Processing.

- (1) FFLS allows you to enter, modify, or retrieve information about a facility's lifesaving equipment. You must supply the FIN of a facility in order to enter or obtain data. Information is presented about a facility's name, local ID, alias, linkage with another

- 5.D.3. a. (1) (Cont'd) facility, ownership, category, and use.
Lifesaving equipment information includes totals for types of equipment, standby vessel information, and embarkation aids and means of escape. The sixth paragraph lists the following for each piece of equipment: Q number, manufacturer, serial/lot number, material, capacity code, and date built.
- (2) FFLS consists of one or more screens, with its length controlled by the number of lifeboats, life rafts, or lifefloats listed for the desired facility.
- (3) Retrieval mode.
- (a) To view lifesaving equipment information, you must specify the FIN of the desired facility on FFEI (Facility File Entry Index) or when free-forming. If the facility does not have information on FFLS, the message "REQUESTED INFO NOT AVAILABLE" appears.
- (b) FFLS displays the first 20 lines listing lifeboats, life rafts, and lifefloats and the message "KEY "MORE" FOR NEXT PAGE". The following screens display up to 50 data lines for lifeboats, life rafts, and lifefloats. You have the following four options on each screen:
- [1] Press **SEND** with a Blank in the Command line, which causes MSIS to display the next product on the queue.
- [2] Enter **MORE** in the Command line to display the next page of data.
- [3] Enter a free-form command and press **SEND** to halt execution of FFLS and access a different product.
- [4] Enter **<SHIFT><ABORT>** to halt execution of FFLS.
- (4) Entry/Update mode.
- (a) You may add, delete, or modify an existing facility's lifesaving equipment information. As in retrieval mode, you must specify the FIN of the desired facility on FFEI (Facility File Entry Index) or when free-forming.

5.D.3. a. (4) (a) (Cont'd) NOTE: If the facility is a Marpol facility, you cannot enter any data.

(b) FFLS displays revision and facility information, details for various lifesaving equipment, and 20 data lines for the entry or update of lifeboat, life raft, and lifefloat information. Enter your data and press SEND. If you have more than 20 entries, you must access FFLS again in update mode. FFLS displays the 20 lifeboats, life rafts, and lifefloats you Just entered. First, you may change any of these entries. Then you may:

[1] Press **SEND** with a Blank in the Command line to receive the message, "KEY "MORE" FOR NEXT PAGE". You may:

[a] Press **MORE** to receive 50 blank lines for additional data entry.

[b] Press **SEND** with a Blank in the Command line to complete FFLS successfully.

[c] Enter a free-form command and press SEND to halt execution of FFLS and access a different product.

[d] Enter **<SHIFT><ABORT>** to halt execution of FFLS.

[2] Press **MORE** to receive 50 blank lines for additional data entry.

[3] Enter a free-form command and press **SEND** to halt execution of FFLS and access a different product.

[4] Enter **<SHIFT><ABORT>** to halt execution of FFLS.

b. Special Processing.

(1) Last Revised. FFLS updates the LAST REVISED paragraph with the unit code of the port that most recently revised FFLS and the day's date if data are altered in any user-accessible data slot. If no changes are made, FFLS does not change the LAST REVISED paragraph.

TABLE 5-3. CODE VALUES FOR FFLS

(1) MATERIAL

<u>Code</u>	<u>Meaning</u>
ALUM	ALUMINUM
FAB	RUBBER
FRP	PLASTIC/FIBER REINFORCED PLASTIC
STEEL	STEEL
WOOD	WOOD

E. Facility File MARPOL Reception--FFMR.

1. FFMR Purpose and Description.

- a. Allows you to enter, modify, or display MARPOL reception information about facilities that are terminals for a certified MARPOL reception facility or that are self-contained MARPOL reception facilities.
- b. Displays current information about the MARPOL reception capabilities of specific facilities.
- c. Identifies the certified MARPOL reception facility with which a facility is associated.
- d. Figure 5-4 shows the data definitions for FFMR. See Enclosure (1) for the abbreviation meanings.

NOTE: A facility identified through FFMR as a MARPOL reception terminal must have been identified previously through FFID (Facility File Identification Data) with a category other than "MARPOL Reception".

2. Accessing FFMR.

- a. Menu. FFMR may be accessed through FFEI.
- b. Free-Form. FFMR can be accessed through free-form with:
-FFMR,<E,U, or R>,FIN=<Facility ID Number>
where:
E = entry mode
U = update mode
R = retrieval mode
FIN = facility identification number
EXAMPLE:
-FFMR, E,FIN=P000135
- c. Selection From Other Products. FFMR can be selected from PFFL (Port File Facility List) for self-contained MARPOL reception facilities, and from FFPS for facilities that are terminals for a MARPOL reception facility.
- d. Product Use Authority Levels.
Retrieval - 1 Entry/Update - 2

5.E.3. FFMR Data Entry Requirements and Explanation.

- a. General Processing. FFMR allows you to enter information about the MARPOL capabilities of facilities that are self-contained MARPOL reception facilities or that are terminals for a MARPOL reception facility.

- (1) Screen images. FFMR's screen image includes a header section with two paragraphs, and a data section with three data paragraphs.

- (a) Header paragraphs.

- [1] The first header paragraph presents the date of the last revision to the MARPOL reception information for the specified facility and the port that made the revision.
- [2] The second paragraph displays the facility's name, FIN, local ID, alternate name, ownership, category, and use. If the specified facility is linked to another facility, the header also includes the name, FIN, and local ID of the facility to which this facility is linked. If the facility's category use is NEC (Not Elsewhere Classified), the header includes a description to clarify the NEC entry.

- (b) Data paragraphs.

- [1] The first data paragraph allows you to indicate whether the facility is a terminal for a certified MARPOL reception facility or is a self-contained MARPOL reception facility.
 - [a] Enter the **FIN** if the facility is a terminal for a certified MARPOL reception facility.
 - [b] Place an **X** in the self-contained facility slot if the facility is a self-contained MARPOL reception facility.
- [2] The second data paragraph allows you to enter information about the MARPOL reception capabilities of the specified facility. It includes sections for three types of MARPOL annexes:

- 5.E.3. a. (1) (b) [2] [a] Annex I (Oil). The screen image includes slots for the facility's total daily capacity and transfer rate for oily residue and oily ballast.
- [b] Annex II (NLS). The screen displays the facility's total daily capacity for each approved category (A-D) of noxious liquid substances (NLS).
- [c] Annex V (Garbage). The screen image indicates whether the facility is APHIS certified.
- [3] The Comment paragraph includes three lines for narrative comments, but expands as needed to allow up to 20 comment lines. Every time you reinvoke FFMR for a specific MARPOL reception facility in entry or update mode, FFMR presents any comments entered previously and adds two blank comment lines.
- (2) APHIS certification. If you do not enter a value for APHIS certification, FFMR defaults APHIS certification for the facility to "No".
- (3) Valid FIN. You must enter a valid FIN when selecting FFMR from FFEI or through free-forming. The facility can have any category except "MARPOL Reception". If you enter a FIN that refers to a facility with a category of "MARPOL Reception", FFMR presents the message "NOT SELF-CONTAINED OR TERMINAL" and halts execution.
- (4) Retrieval mode.
- (a) If no MARPOL reception data exist for the specified FIN, FFMR sends the message "REQUESTED INFO NOT AVAILABLE" and halts execution.
- (5) Entry/Update mode.
- (a) You may enter, modify, or delete data about a facility's MARPOL reception capabilities. If no MARPOL reception data exist for the specified FIN, you receive FFMR in entry mode. IF MARPOL data exist for the facility, you may modify as needed.

- 5.E.3. a. (5) (b) MARPOL status changes. You may change a facility's status from a terminal for a MARPOL reception facility to a self-contained MARPOL reception facility, and vice versa.
- (c) KILL processing. FFMR allows you to remove MARPOL data for a facility with the KILL function. This deletes only MARPOL data for the facility, not the facility's identification record or other facility data. When you **KILL** an FFMR entry, FFMR deletes MARPOL data for the facility from the database.
- [1] If this facility is a terminal for a MARPOL reception facility, FFMR readjusts the terminal counts for each annex and the total capacity of the MARPOL reception facility for each of the various MARPOL substances accordingly.
- [2] If this facility represents the only APHIS-certified terminal belonging to the MARPOL reception facility, FFMR changes the MARPOL reception facility's APHIS certification to "No".
- (d) Required slots.
- [1] In the first data paragraph, you must either: (a) put an X in the slot to indicate a self-contained reception facility or (b) enter a valid FIN in the slot to indicate the MARPOL reception facility to which this facility belongs. You cannot leave both slots blank or complete both of them.
- [2] When you specify a FIN for the MARPOL reception facility to which a facility belongs, the FIN must be valid and must represent a facility with a category of "MARPOL Reception".
- b. Special processing.
- (1) Last revised. FFMR updates the LAST REVISED paragraph with the unit code of the port that most recently revised FFMR and the day's date if data are altered in any user-accessible data

5.E.3. b. (1) (Cont'd) slot. If no changes are made, FFMR does not change the LAST REVISED paragraph.

COMMAND/ _____ RESPONSE/ PLS ENTER YOUR RESPONSE
 FFMR _____ FACILITY FILE MARPOL RECEPTION 19APR91
 LAST REVISED: PORT/ L DATE/ L
 FACILITY./ HOLLYWOOD CHEM JIM FIN/ PJRW4545 LOCAL ID/ LID4545
 ALSO KNOWN AS/ OWNERSHIP/ CATEGORY/ FIXED PLATFORM USE/ EXPLORATION
 SELF CONTAINED RECEPTION FACILITY?/ X
 --- MARPOL RECEPTION CAPABILITIES ---
 ANNEX I (OIL)
 DAILY CAPACITY (METRIC TONS)/ I
 TRANSFER RATE: OILY RESIDUE/ I
 OILY BALLAST/ I
 ANNEX II (NLS)
 DAILY CAPACITY (METRIC TONS) FOR EACH APPROVED CATEGORY
 A/ I B/ I C/ I D/ I
 ANNEX V (GARBAGE)
 APHIS CERTIFIED?/ Y
 --- COMMENT ---
 NARR _____

FIGURE 5-4. DATA DEFINITIONS FOR FFMR

F. Facility File Miscellaneous Systems--FFMS.

1. FFMS Purpose and Description.

- a. Displays a list of all miscellaneous systems on a particular facility.
- b. Allows you to record information concerning various systems that may be found on facilities but are not otherwise detailed in MSIS.
- c. Figure 5-5 shows the data definitions for FFMS. See Table 5-4 for the code values and Enclosure (1) for the abbreviation meanings.

2. AccessingFFMS.

- a. Menu. FFMS may be accessed through FFEI.
- b. Free-Form. FFMS can be accessed through free-form with:
-FFMS,<E,U, or R>,FIN=<Facility ID Number>
where:
E = entry mode
U = update mode
R = retrieval mode
FIN = facility identification number
EXAMPLE:
-FFMS,U,FIN=PJRW4545
- c. Selection From Other Products. FFMS cannot be accessed from another product.
- d. Product Use Authority Levels.
Retrieval - 1 Entry/Update - 2

3. FFMSData Entry Requirements and Explanation.

- a. General Processing.
 - (1) FFMS allows you to enter, modify, or retrieve information about a facility's miscellaneous systems--those systems that do not have a separate MSIS product. You must supply the FIN of a facility in order to enter or obtain data. Information is presented about a facility's name, local ID, alias, linkage with another facility, ownership, category, and use.

5.F.3. a. (2) FFMS consists of one or more screens, with its length controlled by the number of miscellaneous systems you document for a particular facility. Each screen contains up to five entries. System information includes name, manufacturer, owner, ID number, model, type, capacity, and dates for approval, build, and installation.

(3) Retrieval mode.

(a) To view miscellaneous systems information, you must specify the FIN of the desired facility on FFEI (Facility File Entry Index) or when free-forming. If the facility does not have information on FFMS, the message "REQUESTED INFO NOT AVAILABLE" appears.

(b) FFMS displays up to five separate miscellaneous system entries and the message "KEY "MORE" FOR NEXT PAgE". You then have the following four options:

(1) Press **SEND** with a Blank in the Command line, which causes MSIS to display the next product on the queue.

(2) Press **SEND** with **MORE** in the Command line to display the next page of data.

(3) Enter a free-form command and press **SEND** to halt execution of FFMS and access a different product.

(4) Enter **<SHIFT><ABORT>** to halt execution of FFMS.

(4) Entry/Update mode.

(a) You may add, delete, or modify an existing facility's miscellaneous systems information. As in retrieval mode, you must specify the FIN of the desired facility on FFEI (Facility File Entry Index) or when free-forming.
NOTE: If the facility is a Marpol facility, you cannot enter any data.

(b) FFMS displays five separate miscellaneous system paragraphs per screen for data entry or update. The Response line contains the message "PLS ENTER YOUR RESPONSE". After entering data, you have two options:

- 5.F.3. a. (4) (b) [1] Press **SEND** with a Blank in the Command line. The Response line then displays "KEY "MORE" FOR NEXT PAGE" if there are more data. You then have the following options:
- [a] Send a Blank command, which processes FFMS.
 - [b] Send a **MORE** command to display the next page of data and process the current screen's data to the database.
 - [c] Enter a free-form command and press **SEND**. This processes the current screen's data to the database before displaying the next product.
 - [d] Enter **<SHIFT><ABORT>** to halt execution of FFMS.
- [2] Press **SEND** with **MORE** in the Command line to display the next page of data.
- (c) If you decide to leave FFMS without making changes, you have two options:
- [1] Enter a free-form command and press **SEND** to halt execution of FFMS and access a different product.
 - [2] Enter **<SHIFT><ABORT>** to halt execution of FFMS.
- (d) Deleting information. To remove a miscellaneous system from a facility's record, access the FFMS screen in update mode, blank out all data slots related to the unwanted system, and press **SEND**.
- (e) Required slot. If you enter information about a system but leave the SYSTEM slot blank, you will receive the error message, "DATA ERRORS, FIX AND RE-SEND". You must enter the system code.

5.F.3. b. Special Processing.

- (1) Last Revised. FFMS updates the LAST REVISED paragraph with the unit code of the port that most recently revised FFMS and the day's date if data are altered in any user-accessible data slot. If no changes are made, FFMS does not change the LAST REVISED paragraph.

COMMAND / _____ RESPONSE/ PLS ENTER YOUR RESPONSE
 FFMS FACILITY FILE MISCELLANEOUS SYSTEM 15APR91

LAST REVISED: PORT/ L DATE/ L

FACILITY./ HOLLYWOOD CHEM JIM FIN/ PJRW4545 LOCAL ID/ LID4545
 ALSO KNOWN AS/
 OWNERSHIP/ CATEGORY/ FIXED PLATFORM USE/ EXPLORATION

1. SYSTEM...../ (1) ID NUMBER/ LIT
 MANUFACTURER/ LIT MODEL..../ LIT
 OWNER...../ LIT TYPE...../ LIT

--- CAPACITY ---
 TYPE AMOUNT
 (2) I
 --- KEY DATES ---
 INSTALL./ CD
 BUILD.../ CD
 APPROVE./ CD

2. SYSTEM...../ ID NUMBER/
 MANUFACTURER/ MODEL..../
 OWNER...../ TYPE...../

--- CAPACITY ---
 TYPE AMOUNT
 --- KEY DATES ---
 INSTALL./
 BUILD.../
 APPROVE./

3. SYSTEM...../ ID NUMBER/
 MANUFACTURER/ MODEL..../
 OWNER...../ TYPE...../

--- CAPACITY ---
 TYPE AMOUNT
 --- KEY DATES ---
 INSTALL./
 BUILD.../
 APPROVE./

4. SYSTEM...../ ID NUMBER/
 MANUFACTURER/ MODEL..../
 OWNER...../ TYPE...../

--- CAPACITY ---
 TYPE AMOUNT
 --- KEY DATES ---
 INSTALL./
 BUILD.../
 APPROVE./

5. SYSTEM...../ ID NUMBER/
 MANUFACTURER/ MODEL..../
 OWNER...../ TYPE...../

--- CAPACITY ---
 TYPE AMOUNT
 --- KEY DATES ---
 INSTALL./
 BUILD.../
 APPROVE./

FIGURE 5-5. DATA DEFINITIONS FOR FFMS

TABLE 5-4. CODE VALUES FOR FFMS

(1) SYSTEM

CODE	MAPPED
AUT	AUTOMATION
COM	COMMUNICATIONS
CRA	CRANES
DIV	DIVING
DIS	DISTRESS SIGNAL
FOG	FOG HORN
HEL	HELIPORT
MOO	MOORING
MSD	MARINE SANITATION DEVICE
OBS	OBSTRUCTION LIGHTS
PIL	PILOT HOIST

(2) CAPACITY-TYPE

CODE	MAPPED
DEP	DEPTH-FT
LBS	POUNDS
PER	PERSONS
PSI	PSI
PSg	PSIG
SWL	SWL-LBS
SWT	SWL-TONS
TON	TONS

G. Facility File Pressure Vessels--FFPV.

1. FFPV Purpose and Description.

- a. Displays a list of all examined unfired pressure vessels on a particular facility.
- b. Allows you to enter and update pressure vessel information for a particular facility.
- c. Figure 5-6 shows the data definitions for FFPV. See Table 5-5 for the code values and Enclosure (1) for the abbreviation meanings.

2. Accessing FFPV.

- a. Menu. FFPV may be accessed through FFEI.
- b. Free-Form. FFPV can be accessed through free-form with:
-FFPV,,E,U, or R,,FXNI,Facilty ID Number,
where:
E entry mode
U update mode
R retrieval mode
FIN facility identification number
EXAMPLE:
-FFPV,U, FIN=PJRW4545
- c. Selection From Other Products. FFPV cannot be accessed from another product.
- d. Product Use Authority Levels.
Retrieval - 1 Entry/Update - 2

3. FFPV Data Entry Requirements and Explanation.

- a. General Processing.
 - (1) FFPV allows you to enter, modify, or retrieve information about a facility's unfired pressure vessels. You must supply the FIN of a facility in order to enter or obtain data. Information is presented about a facility's name, local ID, i alias, linkage with another facility, ownership, category, and use. Information about unfired

5.G.3. a. (1) (Cont'd) pressure vessels includes ID number, 'N type, manufacturer, location, MAWP, and class.

(2) FFPV consists of one or more screens, with its length controlled by the number of pressure vessels listed for the desired facility.

(3) Each unfired pressure vessel record on FFPV contains the inspection dates entered on MISD (Marine Inspection Status Details); however, these dates do not appear on the FFPV screen image.

(4) Retrieval mode.

(a) To view pressure vessel information, you must specify the FIN of the desired facility on FFEI (Facility File Entry Index) or when free-forming. If the facility does not have information on FFPV, the message "REQUESTED INFO NOT AVAILABLE" appears.

(b) FFPV displays the first 50 pressure vessels and the message "KEY "MORE" FOR NEXT PAGE". You then have the following four options:

[1] Press **SEND** with a Blank in the Command line, which causes MSIS to display the next product on the queue.

[2] Enter **MORE** in the Command line to display the next page of data.

[3] Enter a free-form command and press **SEND** to halt execution of FFPV and access a different product.

[4] Enter **<SHIFT><ABORT>** to halt execution of FFPV.

(5) Entry/Update mode.

(a) You may add, delete, or modify an existing facility's pressure vessel information. As in retrieval mode, you must specify the FIN of the desired facility on FFEI (Facility File Entry Index) or when free-forming.

NOTE: If the facility is a Marpol facility, you cannot enter any data.

(b) FFPV displays 50 lines for data entry or update; enter your data and press **SEND**. If you have more than 50 pressure vessels to

- 5.G.3. a. (5) (b) (Cont'd) enter, you must access FFPV again in update mode. FFPV displays the 50 pressure vessels you just entered. First, you may change any of these entries. Then you may:
- [1] Press **SEND** with a Blank in the Command line to receive the message, "KEY "MORE" FOR NEXT PAGE". You may:
 - [a] Press **MORE** to receive 50 blank lines for additional data entry.
 - [b] Press **SEND** with a Blank in the Command line to complete FFPV successfully.
 - [c] Enter a free-form command and Press **SEND** to halt execution of FFPV and access a different product.
 - [d] Enter **<SHIFT><ABORT>** to halt execution of FFPV.
 - [2] Press **MORE** to receive 50 blank lines for additional data entry.
 - [3] Enter a free-form command and press **SEND** to halt execution of FFPV and access a different product.
 - [4] Enter **<SHIFT><ABORT>** to halt execution of FFPV.
- (c) Adding information. If you enter information about a new pressure vessel on FFPV, there are no inspection dates associated with it. You must use MISD to record the inspection.
- (d) Changing information. If you change information about a pressure vessel listed on FFPV, the dates associated with the old pressure vessel listing are associated with the new pressure vessel listing.
- (e) Deleting information. You can delete a pressure vessel listing by blanking its data line and pressing **SEND**. The pressure vessel record is erased from MSIS; the inspection date on MISD is also erased.

5.G.3. b. Special Processing.

- (1) Last revised. FFPV updates the LAST REVISED paragraph with the unit code of the port that most recently revised FFPV and the day's date if data are altered in any user-accessible data slot. If no changes are madet FFPV does not change the LAST REVISED paragraph.

COMMAND / _____ RESPONSE/ PLS ENTER YOUR RESPONSE
 FFPV FACILITY FILE PRESSURE VESSELS 15APR91
 LAST REVISED: PORT/ BCL DATE/ 15APR91
 FACILITY./ HOLLYWOOD CHEM JIM FIN/ PJRW4545 LOCAL ID/ LID4545
 ALSO KNOWN AS/
 OWNERSHIP/ CATEGORY/ FIXED PLATFORM USE/ EXPLORATION

--- EXAMINED PRESSURE VESSELS ---					
ID NUMBER	TYPE	MANUFACTURER	LOCATION	MAWP	CLASS
LIT	(1)	LIT	LIT	I	(2)
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____

FIGURE 5-6. DATA DEFINITIONS FOR FFPV

TABLE 5-5. CODE VALUES FOR FFPV

(1) PRESSURE VESSEL TYPE

<u>Code</u>	<u>Mapped</u>
AR	AIR RECEIVE
DC	DC HEATER
DB	DRY BULK
EV	EVAPORATOR
HE	HEAT XCHANGE
HO	HUMAN OCCUP
IS	INDUST SYSTM
OT	OTHER
SG	STEAM GEN

(2) CLASS CODES

CODE
I
IL
II
IIL
III

H. Facility File Security Data--FFSD.

1. FFSD Purpose and Description.

- a. Displays current identifying information about a facility and a description of a facility's security measures, including the access control system, security identification cards, the type of perimeter security, lighting, intrusion detection, security force, emergency plans, communications, and passenger and baggage inspection.
- b. Allows you to enter and update an existing facility's security information.
- c. Allows you to view a facility's security information in retrieval mode.
- d. Figure 5-7 shows the data definitions for FFSD. See Enclosure (1) for the abbreviation meanings.

2. Accessing FFSD.

- a. **Menu.** FFSD is normally accessed through FFEI (Facility File Entry Index).
- b. Free-Form. FFSD can be accessed through free-form with:

-FFSD,<E, U, or R>,FIN=<Facility Identification Number>

where:

E = entry mode

U = update mode

R = retrieval mode

FIN = facility identification number

EXAMPLE:

-FFSD,U, FIN=PJRW4545

- c. Selection From Other Products. FFSD is not accessed from other products.
- d. Product Use Authority Levels.
Retrieval - 1 Entry/Update - 2

5.H.3. **FFSD Data Entry Requirements and Explanation.**

a. General Processing.

(1) Entry/Update Mode.

- (a) FFSD is accessed through FFEI using a FIN. FFSD displays facility name, FIN, local ID, alias, its linked-to facility, owner, category, use, and description for "NEC" category. If the linked to or the NEC description does not exist, both data slots are automatically hidden. FFSD also displays the various security measures pertaining to a particular facility.

(2) Retrieval Mode.

- (a) The number of described security measures controls the length of FFSD's screen. Security measure data slots containing no data do not appear on the screen.

b. Special Processing. None.

ENTRY/UPDATE SCREEN

COMMAND / _____ RESPONSE/ PLS ENTER YOUR RESPONSE
FFSD FACILITY FILE SECURITY DATA 22APR91

FACILITY./ HOLLYWOOD CHEM JIM FIN/ PJRW4545 LOCAL ID/ LID4545
ALSO KNOWN AS/
OWNERSHIP/ CATEGORY/ FIXED PLATFORM USE/ EXPLORATION

Access Control System (type)
NARR

Security Identification Cards
NARR

Perimeter Security (fence, etc.)
NARR

Lighting (type, number, etc.)
NARR

Intrusion Detection (alarms, etc.)
NARR

Security Force (guards)
NARR

Emergency Plans (evacuation, etc.)
NARR

Communications (type, number, frequencies, etc.)
NARR

Passenger and Baggage Inspection (equipment used)
NARR

FIGURE 5-7 DATA DEFINITIONS FOR FFSD

CHAPTER 6. FACILITY LogS

- A. General. This chapter contains the logs which provide open and closed case information for a facility. These logs are:
1. Facility File Open Case Log. FFOC lists all open cases for a particular facility.
 2. Facility File Coast Guard Contact Log. FFCg displays a list of all closed cases for a particular facility.
 3. Facility File Marine Inspection Log. FFMI displays a list of all Marine Inspection (MI) cases for a particular facility.
 4. Facility File Closed Port Safety Case Log. FFPI displays a list of all Port Safety (PS) cases for a particular facility.
 5. Facility File Violation Log. FFVL displays a list of all Marine Violation (MV) cases for a particular facility.

B. Facility File Open Case Log--FFOC.

1. FFOC Purpose and Description.

- a. Displays a list of all open cases for a particular facility.
- b. Allows you to display the cases within a specified time span, as defined by the log criteria dates.
- c. Allows you to access detailed case information by selecting activity/incident reports for a given facility.
- d. Figure 6-1 shows an example FFOC screen with facility and case data.

2. Accessing FFOC.

- a. Menu. FFOC may be accessed through FFEI.
- b. Free-Form. FFOC can be accessed through free-form with:

**-FFOC,<E, U, or R>,FIN=<Facility ID Number>,
FM=<Date>,TO=<Date>**

where:

E = entry mode

U = update mode

R = retrieval mode

FIN =facility identification number

FM = date to begin display <DDMMYY>

TO = date to end display <DDYY>

NOTE: The mode has no meaning when requesting FFOC.
The product appears to function the same in any mode.
EXAMPLE:

-FFOC,R,FIN=BR1101,FM=01JAN91,TO=19APR91

- c. Selection From Other Products. FFOC cannot be selected from another product.
- d. Product Use Authority Levels.
Retrieval-1

6.B.3. **FFOC Data Entry Requirements and Explanation.**

a. **General Processing.**

- (1) FFOC is a retrieval product and is accessed through FFEI using a FIN. FFOC displays a list of all open cases for a facility, along with the number of open cases. Information is presented about a facility's name, local ID, alias, ownership, category, use, and linkage with another facility. Case information includes case number, port that controls the case, activity date, initials of the responsible individual, and current case status.
- (2) To access FFOC, you must specify the FIN of the desired facility. If the facility does not have any open cases, the message "FAC HAS NO ENTRIES ON SUBJ LOG" appears.
- (3) FFOC displays up to fifty (50) case entries on each screen image. Cases are listed in chronological order based on the date and time the case was opened. The oldest incidents are displayed first.
- (4) You may limit the number of cases displayed by entering log criteria dates on FFEI, or free-form them using FM<Date> and TO=<Date>. FFOC displays these dates at the top of the screen image and lists only those cases that fall within the specified dates.

NOTE: The number displayed in the TOTAL CASES line refers to the total number of open cases for that facility, not the number that fall within the log criteria dates.

- (5) Three types of selection commands enable you to access activity or incident reports related to a specific case. You may enter any of the following in the Command line:
 - (a) SEL, 1,2,... for a particular open case. One of the following activity/incident reports appears in entry/update mode in response to your selection:
 - [1] MCIR (Marine Casualty Investigation Report)
 - [2] MIAR (Marine Inspection Activity Report)

- 6.B.3. a. (5) (a) [3] MPIR (Marine Pollution Incident Report)
- [4] MVCR (Marine Violation Case Report)
- [5] PSAR (Port Safety Activity Report)
- (b) **SELE, SELU, SELR, or SELP.** The report is called in entry/update or retrieval modes (for SELE, SELU, or SELR) or P (print) mode (for SELP).
- (c) **SELA** enables you to receive a batch printout of the activity/incident report and its supplements. This action is similar to using P mode for the selected case report and each of its supplements.
- [1] Table 6-1 shows the activity/incident reports that can be printed using SELA.
- (d) **SELF** allows you to download the contents of one or more activity reports to a local, standard workstation file. This file contains the activity report's data without the header or legend. This file may then be used with other software, such as a spreadsheet or database.
- (e) To receive the report in entry/update mode, your login unit must match the case-controlling unit. Otherwise, you receive the case in retrieval mode.
- (6) The first screen lists the maximum number of cases with the message "KEY "SEL, 1,2,..." FOR DETAILS". You may:
- (a) Press **SEND** with a Blank in the Command line. The Response line displays "KEY "MORE" FOR NEXT PAGE" if there are more cases. You then have the following options:
- [1] Send a Blank command to display the next report on the queue.
- [2] Send a **SEL** command to add case reports to the queue
- [3] Press **MORE** to display the next page of data.

- 6.B.3. a. (6) (a) [4] Enter a free-form command and press **SEND** to halt execution of FFOC and access a different product.
- [5] Enter **<SHIFT><ABORT>** to halt execution of FFOC.
- (b) Press **SEND** with a **SEL** command to add more case reports to the queue. The Response line displays "SEND FOR SELECTS OR "MORE"." You may:
- [1] Send a Blank command to display the selected case reports.
- [2] Press **MORE** to display the next page of data.
- [3] Enter another **SEL** command to add more selections to the queue.
- [4] Enter a free-form command and press **SEND** to halt execution of FFOC and access a different product.
- [5] Enter **<SHIFT><ABORT>** to halt execution of FFOC.
- (c) Press **MORE** to display the next page of data.
- (d) Enter a free-form command and press **SEND** to halt execution of FFOC and access a different product.
- (e) Enter **<SHIFT><ABORT>** to halt execution of FFOC.

b. Special Processing. None.

COMMAND/ _____ RESPONSE/ KEY "SEL,1,2,..." FOR DETAILS
 FFOC FACILITY FILE OPEN CASE LOG 19APR91

FACILITY./ MID-OIL REFUELER-EAST FIN/ P5763214 LOCAL ID/ M25802
 ALSO KNOWN AS/ EAST FACILITY
 LINKED TO/ MID-OIL REFUELER, INC FIN/ P5763213 LOCAL ID/ M257
 OWNERSHIP/ COMMERCIAL CATEGORY/ MOBILE FACILITY USE/ REFINING

TOTAL CASES/ 2 FROM 01JAN91 TO 19APR91

SEL	CASE NUMBER	PORT	CASE DATE	INIT	----- STATUS / PARAMETERS -----
1.	PS91000276	NEWMS	14MAR91	JEC	ANNUAL SHIP
2.	MC91000004	NEWMS	29MAR91	PNT	NEC

FIGURE 6-1 EXAMPLE OF FFOC

TABLE 6-1 REPORTS THAT ARE ACCESSED THROUGH THE SELA COMMAND

REPORT SUBJECT	MARINE CASUALTY	MARINE INSPECTION	MARINE POLLUTION	MARINE VIOLATION	PORT SAFETY
Reports	MCIR Investi- gation Report	MIAR Activity Report	MPIR Incident Report	MVCR Case Report	PSAR Activity Report
Supple- ments	MCVS Vessel Supplement	MIDR Deficiency Report	MPVS Vessel Supplement	MVCS Charge Sheet	PSDR Discre- pancy Report
	MCPS Personnel Supplement	MISN Special Notes	MPNS Non-vessel Source Supplement	MVPS Pollution Supplement	PSPI VPI/SIV Notice
	MCFS Facility Supplement	MICA Certificate Amendments	MPRC Response Report CG Units	MVNS Narrative Supplement	PSNS Narrative Supplement
	MCNS Narrative Supplement	MISD Status Details	MPRN Response Report Non-CG Units	MVCA Case Action	PSOC Opera- tional Control
		MISE Special Examina- tions	MPTS Text Supplement	MVHS History Supplement	
		MINS Narrative Supplement		MVSS Subject Supplement	

C. Facility File Coast Guard Contact Log--FFCG.

1. FFCG Purpose and Description.

- a. Displays a list of all closed cases for a particular facility.
- b. Allows you to display the cases within a specified time span, as defined by the log criteria dates.
- c. Allows you to access detailed case information by selecting activity/incident reports for a given facility.
- d. Figure 6-2 shows an example FFCG screen with facility and case data.

2. Accessing FFCG.

- a. Menu. FFCg may be accessed through FFEI.
- b. Free-Form. FFCg can be accessed through free-form with:

**-FFCG,<E, U, or R>,FIN=<Facility ID Number>,
FM=<Date>,TO<Date>**

where:

E = entry mode

U = update mode

R retrieval mode

FIN = facility identification number

FM = date to begin display <DDMMYY>

TO = date to end display <DDMMYY>

NOTE: The mode has no meaning when requesting FFCg.
The product appears to function the same in any mode.

EXAMPLE:

-FFCG, R,FIN=BR1101,FM=01JAN91,TO=19APR91

- c. **Selection From Other Products.** FFCG cannot be selected from another product.
- d. Product Use Authority Levels.
Retrieval-1

6.C.3. **FFCG Data Entry Requirements and Explanation.**

a. **General Processing.**

- (1) FFCg is a retrieval product and is accessed through FFEI using a FIN. FFCg displays a list of all closed cases for a facility and displays the number of closed cases by type. Information is presented about a facility's name, local ID, alias, ownership, category, use, and linkage with another facility. Case information includes case number, port that initiated the case, date the case was initiated, initials of the responsible individual, current case status, and additional descriptive case parameters.
- (2) To access FFCg, you must specify the FIN of the desired facility. If the facility does not have any closed cases, the message "FAC HAS NO ENTRIES ON SUBJ LOG" appears.
- (3) FFCg displays up to fifty (50) case entries on each screen image. Cases are listed in reverse chronological order based on the date and time the case was closed or validated. The most recent incidents are displayed first.
- (4) You may limit the number of cases displayed by entering log criteria dates on FFEI, or by free-forming them using **FM=<Date>** and **TO=<Date>**. FFCg displays these dates at the top of the screen image and lists only those cases that fall within the specified dates.

NOTE: The number displayed in the TOTAL CASES line refers to the total number of closed cases for that facility, not the number that fall within the log criteria dates.

- (5) Three types of selection commands enable you to access activity or incident reports related to a specific case. You may enter any of the following in the Command line:

- (a) **SEL,1,2,...** for a particular closed case. One of the following activity/incident reports appears in retrieval mode in response to your selection:

[1] MCIR (Marine Casualty Investigation Report)

[2] MIAR (Marine Inspection Activity Report)

- 6.C.3. a. (5) (a) [3] MPIR (Marine Pollution Incident Report)
- [4] MVCR (Marihe Violation Case Report)
- [5] PSAR (Port Safety Activity Report)
- (b) **SELE, SELU, SELR, or SELP.** The report is called in retrieval mode (for SELE, SELU, or SELR) or P (print) mode (for SELP).
- (c) **SELA** enables you to receive a batch printout of the activity/incident report and its supplements. This action is similar to using P mode for the selected case report and each of its supplements.
- [1] Table 6-2 shows the activity/incident reports and supplements that can be printed using SELA.
- (d) **SELF** allows you to download the contents of one or more activity reports to a local, standard workstation file. This file contains the activity report's data without the header or legend. This file may then be used with other software, such as a spreadsheet or database.
- (6) The first screen lists the maximum number of cases with the message "KEY "SEL, 1,2,..." FOR DETAILS". You may:
- (a) Press **SEND** with a Blank in the Command line. The Response line displays "KEY "MORE" FOR NEXT PAGE" if there are more cases. You then have the following options:
- [1] **SEND** a Blank command to display the next report on the queue.
- [2] **SEND** a **SEL** command to add case reports to the queue.
- [3] Press **MORE** to display the next page of data.
- [4] Enter a free form command and press **SEND** to halt execution of FFCG and access a different product.
- [5] Enter **<SHIFT><ABORT>** to halt execution of FFCg.

- 6.C.3. a. (6) (b) Press **SEND** with a **SEL** command to add more case reports to the queue. The Response line displays "SEND FOR SELECTS OR "MORE"." You may:
- [1] **SEND** a Blank command to display the selected case reports.
 - [2] Press **MORE** to display the next page of data.
 - [3] Enter another **SEL** to add more selections to the queue.
 - [4] Enter a free-form command and press **SEND** to halt execution of FFCG and access a different product.
 - [5] Enter **<SHIFT><ABORT>** to halt execution of FFCG.
- (c) Press **MORE** to display the next page of data.
- (d) Enter a free-form command and press **SEND** to halt execution of FFCG and access a different product.
- (e) Enter **<SHIFT><ABORT>** to halt execution of FFCg.
- b. Special Processing. None.

COMMAND/ _____ RESPONSE/ KEY "SEL.1,2...." FOR DETAILS
 FFCG FACILITY FILE COAST GUARD CONTACT LOG 19APR91

FACILITY./ MID-OIL REFUELER-EAST FIN/ P5763214 LOCAL ID/ M258
 ALSO KNOWN AS/ EAST FACILITY
 LINKED TO/ MID-OIL REFUELER, INC FIN/ P5763213 LOCAL ID/ M257
 OWNERSHIP/ COMMERCIAL CATEGORY/ MOBILE FACILITY USE/ REFINING

TOTAL CASES/ 1 FROM/ 01JAN91 TO/ 19APR91

0 INSPECTION(MI) 0 CASUALTY(MC) 1 PORT SAFETY(PS)
 0 POLLUTION(MP) 0 MARINE VIOL.(MV)

SEL	CASE NUMBER	ACTION PORT INIT	CASE DATE STAT	----- STATUS /	PARAMETERS ----- INDUSTRIAL PROC
1.	PS91000213	NEWMS WPY	06MAR91	MON PK HAZMAT	

FIGURE 6-2. EXAMPLE OF FFCG

REPORT SUBJECT	MARINE CASUALTY	MARINE INSPECTION	MARINE POLLUTION	MARINE VIOLATION	PORT SAFETY
Reports	MCIR Investi- gation Report	MIAR Activity Report	MPIR Incident Report	MVCR Case Report	PSAR Activity Report
Supple- ments	MCVS Vessel Supplement	MIDR Deficiency Report	MPVS Vessel Supplement	MVCS Charge Sheet	PSDR Discre- pancy Report
	MCPS Personnel Supplement	MISN Special Notes	MPNS Non-vessel Source Supplement	MVPS Pollution Supplement	PSPI VPI/SIV Notice
	MCFS Facility Supplement	MICA Certificate Amendments	MPRC Response Report CG Units	MVNS Narrative Supplement	PSNS Narrative Supplement
	MCNS Narrative Supplement	MISD Status Details	MPRN Response Report Non-CG Units	MVCA Case Action	PSOC Opera- tional Control
		MISE Special Examina- tions	MPTS Text Supplement	MVHS History Supplement	
		MINS Narrative Supplement		MVSS Subject Supplement	

TABLE 6-2. REPORTS THAT ARE ACCESSED THROUGH THE SELA COMMAND

D. Facility File Marine Inspection Log--FFMI.

1. FFMI Purpose and Description.

- a. Displays a list of all closed Marine Inspection (MI) cases for a particular facility.
- b. Allows you to display MI cases within a specified time span, as defined by the log criteria dates.
- c. Allows you to access detailed case information by selecting MIAR (Marine Inspection Activity Report) for a given facility.
- d. Figure 6-3 shows an example FFMI screen with facility and case data.

2. Accessing FFMI.

- a. Menu. FFMI may be accessed through FFEI.
- b. Free-Form. FFMI can be accessed through free-form with:

**-FFMI,<E, U, or R>,FIN=<Facility ID Number>,
FM=<DATE>,TO=<DATE>**

where:

E = entry mode

U = update mode

R = retrieval mode

FIN = facility identification number

FM = date to begin display (DDMMYY)

TO = date to end display (DDMMYY)

NOTE: The mode has no meaning when requesting FFMI.
The product appears to function the same in any mode.
EXAMPLE:

-FFMI,R, FIN=PJRW4545,FM=01JAN91,T0=14AUG91

- c. Selection From Other Products. FFMI cannot be accessed from another product.
- d. Product Use Authority Levels.
Retrieval-1

6.D.3. **FFMI** Data Entry Requirements and Explanation.

a. **General Processing.**

- (1) FFMI is a retrieval product and is accessed through FFEI using a FIN. FFMI displays a list of all closed Marine Inspection (MI) cases for a facility. Information is presented about a facility's name, local ID, alias, ownership, category, use, linkage with another facility, and total number of closed cases. Case information includes case number, port that established the case, inspection date, action taken against the facility's control document, number of deficiencies, and up to six inspection types.
- (2) To access FFMI, you must specify the FIN of the desired facility. If the facility does not have a Marine Inspection history, the message "FAC HAS NO ENTRIES ON LOG" appears.
- (3) FFMI displays up to fifty (50) lines on each screen image. Cases are listed in reverse chronological order based on the date and time the case was closed or validated. The most recent incidents are displayed first.
- (4) You may limit the number of cases displayed by entering log criteria dates on FFEI, or free-forming them using **FM=<Date>** and **TO=<Date>**. FFMI displays these dates at the top of the screen image and lists only those cases that fall within the specified dates.

NOTE: The number displayed in the TOTAL CLOSED CASES slot refers to the total number of closed MI activity cases for that facility, not the number that fall within the log criteria dates.

- (5) Four types of selection commands enable you to access the Marine Inspection Activity Report for a specific case. You may enter any of the following in the Command line:
 - (a) **SEL, 1,2,...** to select a particular closed case. FFMI presents an MIAR, with detailed case information, in retrieval mode.
 - (b) **SELE, SELU, SELR, or SELP.** The MIAR is called in either R mode (for SELE, SELU, or SELR) or P (print) mode (for SELP).

- 6.D.3. a. (5) (c) **SELA** enables you to receive a batch printout of the MIAR and its supplements: MIDR (Marine Inspection Deficiency Report), and MISN (Marine Inspection Special Notes). This action is similar to using P mode for the selected case and each of its supplements.
- (d) **SELF** allows you to download the contents of one or more activity reports to a local, standard workstation file. This file contains the activity report's data without the header or legend. This file may then be used with other software, such as a spreadsheet or database.
- (6) The first screen of FFMI lists the maximum number of cases with the message "KEY "FOR MIAR(S)" You may:
"SEL, 1,2,
- (a) Press **SEND** with a Blank in the Command line. The Response line displays "KEY "MORE" FOR NEXT PAGE" if there are more cases. You then have the following options:
- [1] **SEND** a Blank command to execute previous selections or display the next MIAR on the queue.
 - [2] **SEND** a **SEL** command to add MIARs to the queue. The Response line displays "SEND FOR SELECTS OR KEY "MORE"." If you are finished choosing items, **SEND** a Blank command. If you wish to view more choices, **SEND** a **MORE** command.
 - [3] Press **MORE** to display the next page of data.
 - [4] Enter a free-form command and press **SEND** to halt execution of FFMI and access a different product.
 - [5] Enter **<SHIFT><ABORT>** to halt execution of FFMI.
- (b) Press **SEND** with a **SEL** command to add MIARs to the queue. The Response line displays "SEND FOR SELECTS OR "MORE"." You may:
- [1] **SEND** a Blank command to display the selected MIARs.

- 6.D.3. a. (6) (b) [2] Enter another **SEL** to add more MIARs to the queue.
- [3] Press **MORE** to display the next page of data.
- [4] Enter a free-form command and press **SEND** to halt execution of FFMI and access a different product.
- [5] Enter **<SHIFT><ABORT>** to halt execution of FFMI.
- (c) Press **SEND** with **MORE** in the Command line to display the next page of data.
- (d) Enter a free-form command and press **SEND** to halt execution of FFMI and access a different product.
- (e) Enter **<SHIFT><ABORT>** to halt execution of FFMI.
- b. Special Processing. None.

COMMAND/ _____ RESPONSE/ KEY "SEL,1,2,..." FOR MIAR(S)
 FFMI FACILITY FILE MARINE INSPECTION LOG 08MAY91

FACILITY./ HOLLYWOOD CHEM JIM FIN/ PJRW4545 LOCAL ID/ LID4545
 ALSO KNOWN AS/
 OWNERSHIP/ CATEGORY/ FIXED PLATFORM USE/ EXPLORATION

TOTAL CLOSED CASES/ 5

SEL	CASE NUM	PORT	DATE	CONTROL DOC ACTION	NUMBER DEFICIENCIES	INSPECTION TYPE(S)
1.	MI91000037	POMMS	24APR91	NONE	0	REC BOAT SAF
2.	MI91000009	ANCMS	11JAN91	NONE	0	SPOT CHECK
3.	MI91000007	NEWMS	10JAN91	NONE	0	ANNUAL
4.	MI90000071	HMRMS	08NOV90	NONE	0	SPOT CHECK
5.	MI90000068	CHIMS	17JUL90	NONE	1	OTHER INVESTIGATIVE

FIGURE 6-3. EXAMPLE OF FFMI

E. Facility File Closed Port Safety Case Log--FFPI.

1. FFPI Purpose and Description.

- a. Displays a list of all closed Port Safety (PS) cases for a particular facility.
- b. Allows you to display PS cases within a specified time span, as defined by the log criteria dates.
- c. Allows you to access detailed case information by selecting PSAR (Port Safety Activity Reports) for a given facility.
- d. Allows you to see each activity type associated with the case and the facility.
- e. Figure 6-4 shows an example FFPI screen with facility and case data.

2. Accessing FFPI.

- a. Menu. FFPI may be accessed through FFEI.
- b. Free-Form. FFPI can be accessed through free-form with:
**-FFPI,<E, U, or R>,FIN<Facility ID Number>,
FM=<DATE>,TO=<DATE>**

where:

E = entry mode

U = update mode

R = retrieval mode

FIN = facility identification number

FM = date to begin display (DDMMYY)

TO = date to end display (DDMMYY)

NOTE: The mode has no meaning when requesting FFPI.
The product appears to function the same in any mode.

EXAMPLE:

-FFPI,R,FIN=P5763214,FM=01JAN84,TO=14AUG89

- c. Selection From Other Products. FFPI cannot be accessed from another product.
- d. Product Use Authority Levels.
Retrieval-1

6.E.3. FFPI Data Entry Requirements and Explanation.

a. General Processing.

- (1) FFPI is a retrieval product and is accessed through FFEI using a FIN. FFPI displays a list of all closed Port Safety (PS) cases for a facility, along with the first eight (8) activity types associated with the case and the facility. Information is presented about a facility's name, local ID, alias, ownership, category, use, linkage with another facility, and total number of closed cases. Case information includes case number, port that established the case, activity date, up to eight (8) activity types, operation at time of boarding, number of discrepancies filed with the case, and whether legal actions are associated with the case.
- (2) To access FFPI, you must specify the FIN of the desired facility. If the facility does not have a Port Safety activity history, the message "FAC HAS NO ENTRIES ON SUBJ LOG" appears. If Port Safety cases are associated with the facility, but none are closed, FFPI sends the message "FAC HAS NO CLOSED CASES".
- (3) FFPI displays up to fifty (50) data lines on each screen image. The number of entries per screen image depends on the number of activities recorded per case. Cases are listed in reverse chronological order based on the date and time the case was closed or validated. The most recent incidents are displayed first.
- (4) You may limit the number of cases displayed by entering log criteria dates on FFEI, or free-forming them using **FM<Date>** and **TO=<Date>**. FFPI displays these dates at the top of the screen image and lists only those cases that fall within the specified dates.

NOTE: The number displayed in the TOTAL CLOSED CASES slot refers to the total number of closed PS activity cases for that facility, not the number that fall within the log criteria dates.

- (5) Four types of selection commands enable you to access Port Safety Activity Reports related to a specific case. You may enter any of the following in the Command line:

- 6.E.3. a. (5) (a) **SEL,1,2,...** to select a particular closed case. FFPI presents a PSAR, with detailed case information, in retrieval mode.
- (b) **SELE, SELU, SELR, or SELP.** The PSAR is called in either R mode (for SELE, SELU, or SELR) or P (print) mode (for SELP).
- (c) **SELA** enables you to receive a batch printout of the PSAR and its supplements: PSNS (Port Safety Narrative Supplement), PSOC (Port Safety Operational Control), PSDR (Port Safety Discrepancy Report), and PSPI (Port Safety VPI/SIV Notice). This action is similar to using P mode for the selected case and each of its supplements.
- (d) **SELF** allows you to download the contents of one or more activity reports to a local, standard workstation file. This file contains the activity report's data without the header or legend. This file may then be used with other software, such as a spreadsheet or database.
- (6) The first screen lists the first fifty (50) lines, along with the message "KEY "SEL, 1,2,..." FOR PSAR(S)". You may:
- (a) Press **SEND** with a Blank in the Command line. The Response line displays "KEY "MORE" FOR NEXT PAgE" if there are more cases. You then have the following options:
- [1] **SEND** a Blank command to execute previous selections or display the next PSAR on the queue.
- [2] **SEND** a **SEL** command to add PSARs to the queue. The Response line displays "KEY "MORE" FOR NEXT PAgE" again.
- [3] Press **MORE** to display the next page of data.
- [4] Enter a free-form command and press **SEND** to halt execution of FFPI and access a different product.
- [5] Enter **<SHIFT><ABORT>** to halt execution of FFPI.

- 6.E.3. a. (6) (b) Press **SEND** with a **SEL** command to add PSARs to the queue. The Response line displays "KEY "MORE" FOR NEXT PAgE" if more entries exist. You may:
- [1] **SEND** a Blank command to display the selected PSARs.
 - [2] Press **MORE** to display the next page of data.
 - [3] Enter another **SEL** to add more PSARs to the queue.
 - [4] Enter a free-form command and press **SEND** to halt execution of FFPI and access a different product.
 - [5] Enter **<SHIFT><ABORT>** to halt execution of FFPI.
- (c) Press **MORE** to display the next page of data.
- (d) Enter a free-form command and press **SEND** to halt execution of FFPI and access a different product.
- (e) Enter **<SHIFT><ABORT>** to halt execution of FFPI.
- b. Special Processing. None.

COMMAND/ _____ RESPONSE/ KEY "SEL,1,2,...." FOR PSAR(S)
 FFPI FACILITY FILE CLOSED PORT SAFETY CASE LOG 20MAY91

FACILITY / MID-OIL REFUELER-EAST FIN/ P5763214 LOCAL ID/ M258
 ALSO KNOWN AS/ EAST FACILITY
 LINKED TO/ MID-OIL REFUELER, INC. FIN/ P5763213 LOCAL ID/ M257
 OWNERSHIP/ COMMERCIAL CATEGORY/ MOBILE FACILITY USE/ REFINING

TOTAL CLOSED CASES/ 3 FROM/ 01JAN84 TO/ 14AUG89

SEL	CASE NUMBER	PORT	DATE	STAT	INIT	ACTIVITY TYPE(S)	OPERATION	NUM DISCR	LEGAL ACTIONS
1.	PS86017038	HMMMS	18MAR86	C	WRM	LIQUID BULK DRY BULK	LOADING	1	Y
2.	PS85047562	CORMS	24JUL85	C	SPH	LIQUID BULK	LOADING	1	Y
3.	PS85023835	NEWCP	26MAR85	C	VCM	DRY BULK	UNDERWAY	1	N

FIGURE 6-4. EXAMPLE OF FFPI

F. Facility File Violation Log--FFVL.

1. FFVL Purpose and Description.

- a. Provides an online list of all closed Marine Violation cases for a particular facility.
- b. Allows the selection of MVCR (Marine Violation Case Report).
- c. Figure 6-5 shows FFVL as it appears on the terminal.

2. Accessing FFVL.

- a. Menu. You can access FFVL through FFEI.
- b. Free-Form. You can access FFVL through free-form with:
-FFVL,<E, U, or Rk,FIN=<FINK,FM=<DATE>,TO=<DATE>

where:

E = entry mode

U = update mode

R = retrieval mode

FIN = Facility Identification Number

FM = date to begin display (DDMMYY)

TO = date to end display (DDMMYY)

EXAMPLE:

-FFVL,R, FIN=P01452

Note: The mode has no meaning when requesting FFVL.

- c. Selection From Other Products. You cannot access FFVL from other products.
- d. Product Use Authority Levels.
Retrieval-1

3. FFVL Data Entry Requirements and Explanation.

- a. General Processing.
 - (1) You can access FFVL through FFEI by specifying the FIN of the facility desired. You may enter log criteria dates while free-forming or on FFEI in order to list all violation associations for a particular facility.

- 6.F.3. a. (2) FFVL displays up to fifty (50) lines on one screen; the cases are listed in reverse chronological order with the newest incidents first. When you use **SELE**, **SELU**, **SELR**, or **SELP**, FFVL calls MVCR in either retrieval mode (for **SELE**, **SELU**, or **SELR**) or print mode (for **SELP**).
- (3) FFVL uses the **SELA** command. **SELA** causes the printing of the entire violation case: MVCR (Marine Violation Case Report), MVCS (Marine Violation Charge Sheet), MVPS (Marine Violation Pollution Supplement), MVNS (Marine Violation Narrative Supplement), MVSS (Marine Violation Subject Supplement), MVCA (Marine Violation Case Action), and MVHS (Marine Violation History Supplement).
- (4) **SELF** allows you to download the contents of one or more activity reports to a local, standard workstation file. This file contains the activity report's data without the header or legend. This file may then be used with other software, such as a spreadsheet or database.
- (5) FFVL displays the first page of log entries along with the message "Key "SEL, 1,2, o.." For Details" in the Response line. You have the following options:
- (a) Press **SEND** with a Blank in the Command line to cause MSIS to display the message "Key MORE for Next Page", if more entries exist.
- You may then:
- [1] Type **MORE** in the Command line and press **SEND** to access the next screen of FFVL entries.
- [2] Press **SEND** with a Blank in the Command line to bring up any FFVL selections or to display the next product on queue.
- [3] Type a free-form command and press **SEND** to leave FFVL and access a new product.
- [4] Enter a **<Shift> ABORT** to leave FFVL.
- (b) Type **SEL** and one or more **SEL** numbers and press **SEND** to select more FFVL(s). The Response line then displays the message "Send for Select(s); or MORE".

6.F.3. a. (5) (b) (Cont'd) You may then:

- [1] Type **MORE** in the Command line and press **SEND** to access the next screen of FFVL entries.
 - [2] Press **SEND** with a Blank in the Command line to bring up any FFVL selections.
 - [3] Type **SEL** and one or more **SEL** numbers and press **SEND** to select more FFVL(s).
 - [4] Type a free-form command and press **SEND** to leave FFVL and access a new product.
 - [5] Enter a **<Shift> ABORT** to leave FFVL.
- (c) Type **MORE** in the Command line and press **SEND** to access the next screen of FFVL entries.
- (d) Type a free-form command and press **SEND** to leave FFVL and access a new product.
- (e) Enter a **<Shift> ABORT** to leave FFVL.

b. Special Processing.

- (1) FFVL processes a total of 300 of the newest cases. If the facility has more than 300 cases, the message "Too Many Cases: Oldest Skipped" appears. You must enter log criteria dates for the earlier time period.

COMMAND/ _____ RESPONSE/ KEY "SEL,1,2,..." FOR DETAILS
 FFVL FACILITY FILE VIOLATION LOG 18APR91

FACILITY / MID-OIL REFUELER-EAST FIN/ P5763214 LOCAL ID/ M258
 ALSO KNOWN AS/ EAST FACILITY
 LINKED TO/ MID-OIL REFUELER, INC. FIN/ P5763213 LOCAL ID/ M257
 OWNERSHIP/ COMMERCIAL CATEGORY/ MOBILE FACILITY USE/ REFINING

TOTAL CASES/ 2 FROM/ 01MAR91 TO/ 17APR91

SEL	CASE NUMBER	INITIATING PORT INIT	AMOUNT PAID	OPEN	CLOSED	---- INVOLVED PARTY ---- ROLE IPN
1.	MV90007026	CORMS JRW	0	17JAN90	29MAR91	MASTER IP89002945
	NO RECORD OF CHARGES		/	RESOLUTION/		
2.	MV91000346	PORMS TTW	1000	02JUL90	09APR91	OWNER IP88000193
	33 C.F.R. 126.13		/	3	RESOLUTION/	DISMISS W/PREJUDICE
	33 C.F.R. 125.14		/	2	RESOLUTION/	ISSUE WARNING

FIGURE 6-5. EXAMPLE OF FFVL

G. Port File Facility List--**PFPL**.

The purpose of this Port File product is to display lists of facilities associated with a particular port. The information presented are the number of facilities by category and data on each facility which includes its name, FIN, local ID, and date last inspected. (Platforms, artificial islands, and MARPOL facilities display different information.)

This product can be accessed through PFEI in the same manner as any log; and if the unit has an authority level of 1, it can access each facility listed in PFPL using the SElect command. This product is fully described in the Port File Transaction Guide.

ENCLOSURE (1)
DATA DEFINITION ABBREVIATION MEANINGS

The abbreviations used in the data definition screens are defined as follows:

- CD** = Calendar date. Standard date format is DDMONYR (day's date, 2 col.; month, 3 col.; and year, 2 col.); e.g., 28SEP86. This is an edit value and must be entered in that form.
- CID** = Cargo Identification Code. This is the three letter CHRIS code used to identify chemicals in MSIS.
- CIN** = Class Identification Number. If assigned by MSIS, this number is in the format of SCxxxxxx where SC stands for Special Class and xxxxxx is a sequential number; for example, SC000201.
- CN** = Case Number. Standard format is XXYRxxxxxx where XX is the 2 character product set prefix, YR is the year and xxxxxx is a sequential number assigned by MSIS; for example, PS86000001. Product set prefixes include MI, VD, MV, MC, MP, PS, and FO.
- CT** = Standard clock time; e.g., 12:57AM or 4:30PM. Note that colons are required, spaces are not allowed, and "AM" and "PM" must be added.
- D** = Decimal string. May be placed anywhere in the field. If no decimal point is given, MSIS will insert one at the end of the string.
- ENID** = Encumbrance Identification.
- FIN** = Facility Identification Number. Each FIN must be unique; however, there are no requirements as to its structure or length.
- I** = Integer string. May be placed anywhere in the field.
- IPN** = Involved party identification number. This number is in the form of IPYRxxxxxx where IP is Involved Party, YR is the year and xxxxxx is a sequential number assigned by MSIS; for example, IP86000001.
- LIT** = Literal, faithful copy of something; i.e., name, serial number, etc. MSIS will not edit these entries and accuracy is necessary for proper interpretation and analysis.

MBOX = Mailbox number. Standard format is MBOXxxxxxx where MB is mailbox, YR is the year and xxxxxx is a sequential number assigned by MSIS; for example, MB86004082.

MT = Military time. Standard 24-hour clock time; e.g., 1520 = 3:20 p.m. Elapsed time is also entered in the same form; e.g., 1 hour and 15 minutes 0115. Note that no colons or spaces are included. NOTE-MSIS uses 0000 rather than 2400.

NARR = Narrative entry. Enter data or comments in a free-form manner. MSIS places no restrictions on data or comment contents.

NEC = Not elsewhere classified, i.e., none of the above.

PORT = Standard port/unit identifiers.

QCLASS = Subchapter Q Class Number. This is the first seven characters of a Subchapter Q Number. All zeros normally appearing in the number and the decimal point (.) must be included when accessing MSIS products; for example, 161.045.

QNUM = Subchapter Q Number. QNUM is a number that may be 12, 13, 15, or 16 characters long, depending on whether the number refers to a primary label or private label 'k supplier. The following are acceptable formats for QNUM, with x being equal to a digit and A being the private label identifier:

xxx xxx/xxxx	Primary label supplier
xxx xxx/xxxx/xx	Primary label supplier with mod
xxx xxx/Axxxx	Private label supplier
xxx xxx/Axxxx/xx	Private label supplier with mod

All zeros normally appearing in the number must be included when accessing MSIS products; for example, 161.123/0233.

UID = User identifier.

VIN = Vessel Identification Number. If assigned by MSIS, it is in the form of CgXXXXXX where xxxxxx is a sequential number. A VIN may also have the prefixes D and L. Both of these have a seven digit number.

X = Checkmark. X or blank is allowed. NOTE-Blank is not allowed for validation for some fields.

Y = Yes/No standard, Y or N or blank is allowed. NOTE-Blank is not acceptable for PENALTY ACTION slots.

Enclosure 2. Minerals Management Service Platform List
T. B. D.